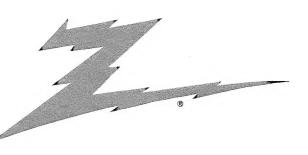
zenith



SERVICE MANUAL

Product Type:

DVD PLAYER

Chassis:

DVC

Manual Series:

VR161

Manual Part #:

923-03437

Model Line:

C

Product Year:

2000

Model Series:

DVC2200 DVC2250



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PRODUCT SAFETY SERVICING GUIDELINES FOR AUDIO-VIDEO PRODUCTS

IMPORTANT SAFETY NOTICE

This manual was prepared for use only by properly trained audio-visual service technicians.

When servicing this product, under no circumstances should the original design be modified or altered without permission from Zenith Electronics Corporation. All components should be replaced only with types identical to those in the original circuit and their physical location, wining and lead dress must conform to original layout upon completion of repairs.

Special components are also used to prevent x-radiation, shock and fire hazard. These components are indicated by the letter "x" included in their component designators and are required to maintain safe performance. No deviations are allowed without prior approval by Zenith Electronics Corporation.

Circuit diagrams may occasionally differ from the actual circuit used. This way, implementation of the latest safety and performance improvement changes into the set is not delayed until the new service literature is printed.

CAUTION: Do not attempt to modify this product in any way. Never perform customized installations without manufacturer's approval. Unauthorized modifications will not only void the warranty, but may lead to property damage or user injury.

Service work should be performed only after you are thoroughly familiar with these safety checks and servicing guidelines.

GRAPHIC SYMBOLS



The exclamation point within an equilateral triangle is intended to alert the service personnel to important safety information in the service literature.



The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the service personnel to the presence of noninsulated "dangerous voltage" that may be of sufficient magnitude to constitute a risk of electric shock.



The pictorial representation of a fuse and its rating within an equilateral triangle is intended to convey to the service personnel the following fuse replacement caution notice:

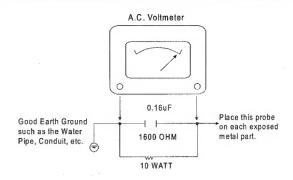
CAUTION: FOR CONTINUED PROTECTION AGAINST RISK OF FIRE, REPLACE ALL FUSES WITH THE SAME TYPE AND RATING AS MARKED NEAR EACH FUSE.

SERVICE INFORMATION

While servicing, use an isolation transformer for protection from AC line shock. After the original service problem has been corrected, make a check of the following:

FIRE AND SHOCK HAZARD

- Be sure that all components are positioned to avoid a possibility of adjacent component shorts. This is especially important on items transported to and from the repair shop.
- Verify that all protective devices such as insulators, barriers, covers, shields, strain reliefs, power supply cords, and other hardware have been reinstalled per the original design. Be sure that the safety purpose of the polarized line plug has not been defeated.
- Soldering must be inspected to discover possible cold solder joints, solder splashes, or sharp solder points. Be certain to remove all loose foreign particles.
- Check for physical evidence of damage or deterioration to parts and components, for frayed leads or damaged insulation (including the AC cord), and replace if necessary.
- No lead or component should touch a receiving tube or a resistor rated at 1 watt or more. Lead tension around protruding metal surfaces must be avoided.
- 6. After re-assembly of the set, always perform an AC leakage test on all exposed metallic parts of the cabinet (the channel selector knobs, antenna terminals, handle and screws) to be sure that set is safe to operate without danger of electrical shock. DO NOT USE A LINE ISOLATION TRANSFORMER DURING THIS TEST. Use an AC voltmeter having 5000 ohms per volt or more sensitivity in the following manner: Connect a 1500 ohm, 10 watt resistor, paralleled by a .15 mfd 150V AC type capacitor between a known good earth ground water pipe, conduit, etc.) and the exposed metallic parts, one at a time. Measure the AC voltage across the combination of 1500 ohm resistor and .15 mfd capacitor. Reverse the AC plug by using a non-polarized adaptor and repeat AC voltage measurements for each exposed metallic part. Voltage measured must not exceeding this limit constitutes a potential shock hazard and must be corrected immediately.



X-RADIATION

- 1. Be sure procedures and instructions to all service personnel cover the subject of x-radiation. The only potential source of x-rays in current TV receivers is the picture tube. However, this tube does not emit x-rays when the HV is at the factory-specified level. The proper value is given in the applicable schematic. Operation at higher voltages may cause a failure of the picture tube or high-voltage supply and, under certain circumstances may produce radiation in excess of desirable levels.
- 2. Only factory-specified CRT anode connectors must be used.
- It is essential that the service personnel have available an accurate and reliable high-voltage meter.
- 4. When the high-voltage circuitry is operating properly, there is no possibility of an x-radiation problem. Every time a color chassis is serviced, the brightness should be run up and down while monitoring the high voltage with a meter, to be certain that the high voltage does not exceed the specified value and that it is regulating correctly.
- 5. When troubleshooting and making test measurements in a product with a problem of excessively high voltage, avoid being unnecessarily close to the picture tube and the high voltage power supply. Do not operate the product longer than necessary to locate the cause of excessive voltage.
- Refer to HV, B+, and shutdown adjustment procedures described in the appropriate schematics and diagrams (where used).

IMPLOSION

- All direct view picture tubes are equipped with an integral implosion protection system; take care to avoid damage during installation.
- 2. Use only the recommended factory replacement tubes.

TIPS ON PROPER INSTALLATION

- Never install any receiver in a closed-in recess, cubbyhole, or closely fitting shelf space over, or close to, a heat duct, or in the path of heated air flow.
- Avoid conditions of high humidity such as: outdoor patio installations where dew is a factor, near steam radiators where steam leakage is a factor, etc.
- Avoid placement where draperies may obstruct venting. The customer should also avoid the use of decorative scarves or other coverings that might obstruct ventilation.
- 4. Wall- and shelf-mounted installations using a commercial mounting kit must follow the factory-approved mounting instructions. A product mounted to a shelf or platform must retain its original feet (or the equivalent thickness in spacers) to provide adequate air flow across the bottom. Bolts or screws used for fasteners must not touch any parts or wiring. Perform leakage tests on customized installations.
- Caution customers against mounting a product on a sloping shelf or in a tilted position, unless the receiver is properly secured.
- A product on a roll-about cart should be stable in its mounting to the cart. Caution the customer on the hazards of trying to roll a cart with small casters across thresholds or deep pile carpets.
- Caution customers against using a cart or stand that has not been listed by Underwriters Laboratories, Inc. for use with its specific model of television receiver or generically approved for use with TVs of the same or larger screen size.
- Caution customers against using extension cords. Explain that a forest of extensions, sprouting from a single outlet, can lead to disastrous consequences to home and family.

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SECTION 2CABINET & MAIN CHASSIS

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SECTION 1 SUMMARY

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SERVICING PRECAUTIONS

CAUTION: Before servicing the DVD covered by this service data and its supplements and ADDENDUMS, read and follow the *SAFETY PRECAUTIONS. NOTE*: if unforeseen circumstances create conflict between the following servicing precautions and any of the safety precautions in this publications, always follow the safety precautions. *Remember Safety First:*

General Servicing Precautions

- Always unplug the DVD AC power cord from the AC power source before:
 - (1) Removing or reinstalling any component, circuit board, module, or any other assembly.
 - (2) Disconnection or reconnecting any internal electrical plug or other electrical connection.
 - (3) Connecting a test substitute in parallel with an electrolytic capacitor.
 - **Caution**: A wrong part substitution or incorrect polarity installation of electrolytic capacitors may result in an explosion hazard.
- Do not spray chemicals on or near this DVD or any of its assemblies.
- 3. Unless specified otherwise in this service data, clean electrical contacts by applying an appropriate contact cleaning solution to the contacts with a pipe cleaner, cotton-tipped swab, or comparable soft applicator. Unless specified otherwise in this service data, lubrication of contacts is not required.
- Do not defeat any plug/socket B+ voltage interlocks with whitch instruments covered by this service manual might be equipped.
- Do not apply AC power to this DVD and/or any of its electrical assemblies unless all solid-state device heat sinks are cerrectly installed.
- Always connect test instrument ground lead to the appropriate ground before connection the test instrument positive lead. Always remove the test instrument ground lead last.

Insulation Checking Procedure

Disconnect the attachment plug from the AC outlet and turn the power on. Connect an insulation resistance meter(500V) to the blades of the attachment plug. The insulation resistance between each blade of the attachment plug and accessible conductive parts (Note 1) should be more than 1Mohm.

Note 1: Accessible Conductive Parts including Metal panels, Input terminals, Earphone jacks, etc.

Electrostatically Sensitive (ES) Devices

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive (ES) Devices. Examples of typical ES devices are integrated circuits and some field effect transistors and semiconductor chip components.

The following techniques should be used to help reduce the incidence of component damage caused by static electricity.

- Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any electrostatic charge on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging wrist strap device, which should be removed for potential shock reasons prior to applying power to the unit under test.
- After removing an electrical assembly equipped with ES devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
- Use only a GROUNDED-tip soldering iron to solder or unsolder ES devices.
- Use only an anti-static solder removal device. Some solder removal devices not classified a "anti-static" can generate electrical charges sufficient to damage ES devices.
- Do not use freon-propelled chemicals. These can generate electrical charge sufficient to damage ES devices.
- 6. Do not remove a replacement ES device from its protec tive package until immediately before you are ready to install it. (Most replacement ES devices are packaged with leads electrically shorted together by conductive foam, aluminum foil, or comparable conductive material).
- Immediately before removing the protective material from the leads of a replacement ES device, touch the protective material to the chassis or circuit assembly into which the device will be installed.
 - Caution: Be sure no power is applied to the chassis or circuit, and observe all other safety precautions.
- Minimize bodily motions when handling unpackaged replacement ES devices. (Normally harmless motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity sufficient to damage an ES device.)

SPECIFICATIONS

DVD VIDEO PLAYER

Power supply 120V, 60Hz

Power consumtion 16W

Mass 3.2kg(7.1lbs)

External dimensions 430 x 88 x 215 (W x H x D)

Signal system NTSC

Laser Semiconductor laser, wavelength 650nm

Frequency range (digital audio) 4Hz to 20kHz

Signal-to-noise ratio (digital audio) More than 100dB (EIAJ)
Audio dynamic range (digital audio) More than 95dB (EIAJ)

Harmonic distortion(digital audio) 0.008%

Wow and flutter Below measurable level (less than +0.001%(W.PEAK)) (EIAJ)

Operations Temperature: 5°C(41°F) to 35°C(95°F),

Operation status : Horizontal

OUTPUTS

Video outputs 1.0V(p-p), 75Ω , negative sync., RCA jack x 1

S video outputs (Y)1.0V(p-p), 75Ω, negative sync.,Mini DIN 4-pin x 1

(C)0.286V(p-p), 75Ω

Component video output (Y)1.0V(p-p), 75Ω , negative sync., RCA jack x 1

(Pb)/(Pr) 0.7V(p-p), 75Ω

Audio output(digital audio) 0.5V(p-p), 75Ω, RCA jack X 1

Audio output(optical audio) Optical connector x 1

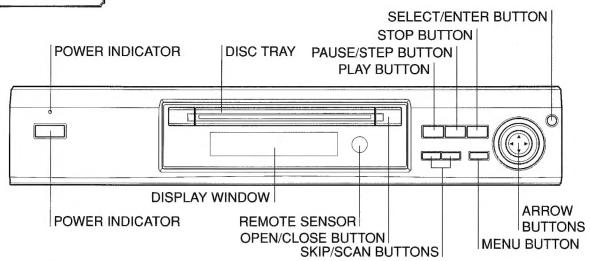
Audio output(analog audio) 2.0Vrms (1kHz, 0dB), 330Ω, RCA jack (L, R) x 1

^{*}Designs and specifications are subject to change without notice.

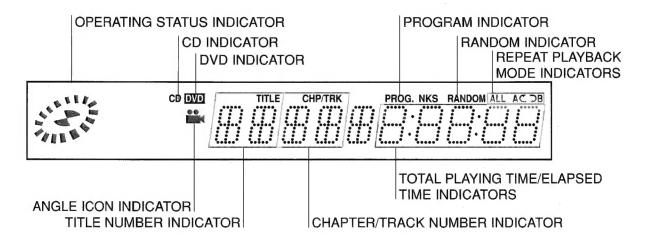
^{*}Weight and dimensions shown are approximate.

LOCATION OF CUSTOMER CONTROLS

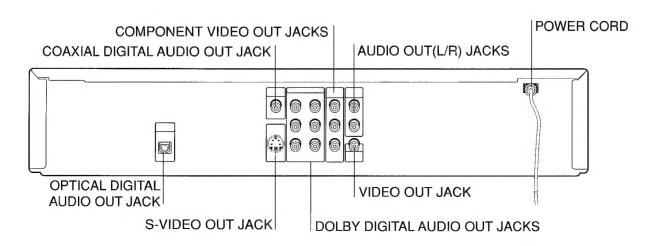
FRONT PANEL



DISPLAY WINDOW

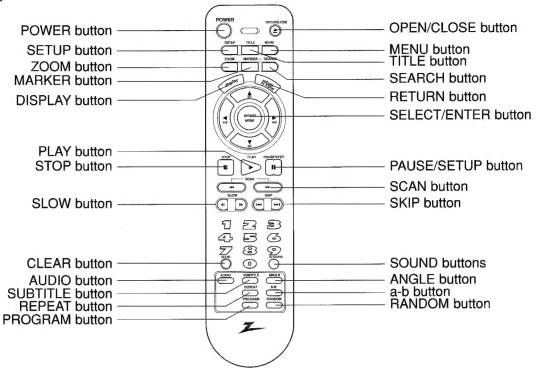


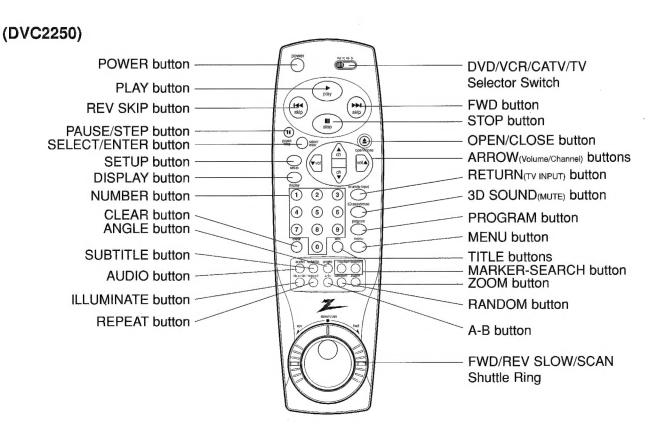
REAR PANEL



REMOTE CONTROL

(DVC2200)





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DISASSEMBLY

CAUTION BEFORE STARTING SERVICING

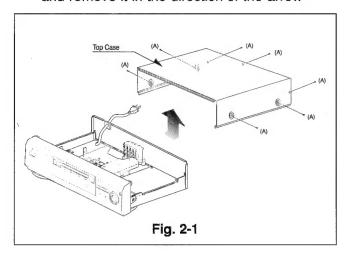
Electronic parts are susceptible to static electricity and may easily damaged, so do not forget to take a proper grounding treatment as required.

Many screws are used inside the unit. To prevent missing, dropping, etc. of the screws, always use a magnetized screw driver in servicing. Several kinds of screws are used and some of them need special cautions. That is, take care of the tapping screws securing molded patrs and fine pitch screws used to secure metal parts. If they are used improperly, the screw holes will be easily damaged and the parts can not be fixed.

CABINET DISASSEMBLY

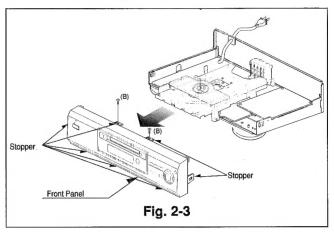
1. Top Case

- 1. Release 7 screws (A). (See Fig. 2-1)
- 2. Lift the top case with holding the back of it, and remove it in the direction of the arrow



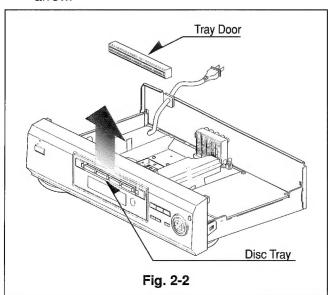
3. Front Panel

- 1. Eject the disc tray. (See Fig. 2-2)
- 2. Remove the tray door. (See Fig. 2-2)
- 3. Release 2 screws (B).
- Pull the front panel toward you while pressing 7 stoppers to disengage, and remove the front panel. (See Fig. 2-3)



2. Tray Door

- 1. Eject the disc tray.
- 2. Lift up the tray door in the direction of the arrow.

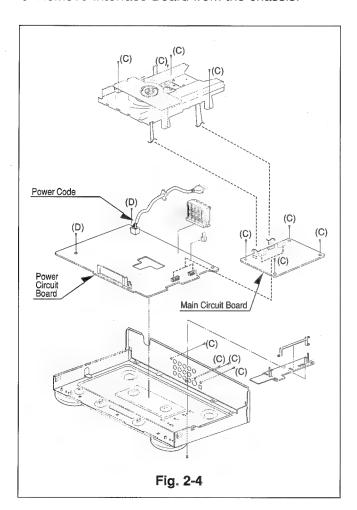


CIRCUIT BOARD DISASSEMBLY

Note: Before removing the main circuit board, be sure to shortcircuit the laserdiode output land. After replacing the main circuit board, open the land after inserting the flexible connector. (Refer to Mechanism Disassembly)

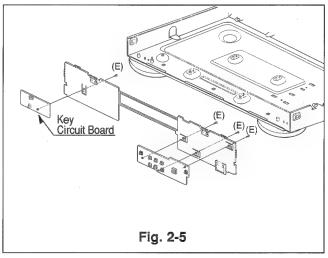
1. Disassembling of Main Circuit Board and Interface Board

- 1. Remove the top case.(See Fig. 2-1)
- 2. Remove 12 screw (C).
- 3. Remove the deck from Interface Board.
- 4. Remove Main Circuit Board from Interface Board.
- 5. Remove 2 screw (D).
- 6. Remove Interface Board from the chassis.

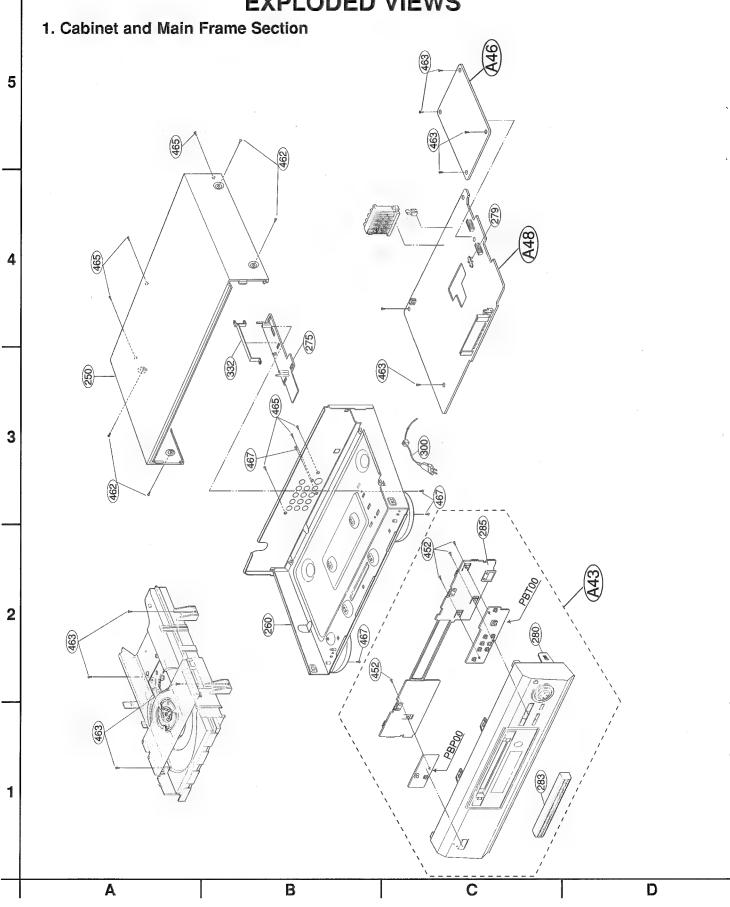


2. Digitron and Key Circuit Board

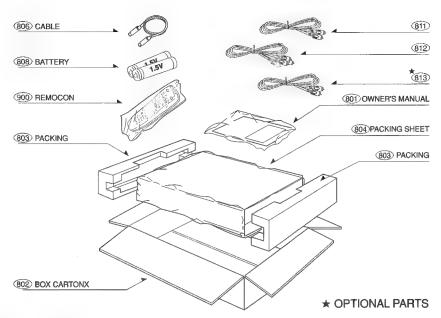
- 1. Remove the front panel.(See Fig. 2-3)
- 2. Release 4 screws (E), and remove the digitron circuit board.



EXPLODED VIEWS

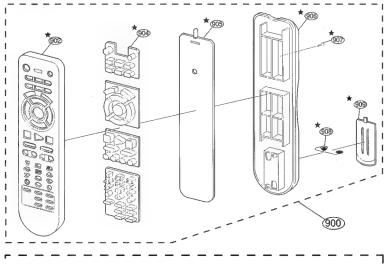


2. Packing Accessory Section

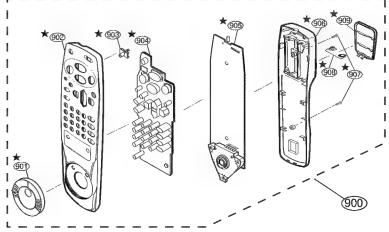


3. Remote Control Section

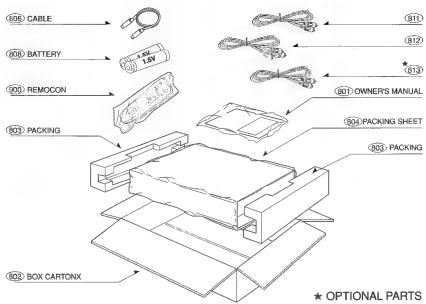
(DVC2200)



(DVC2250)



2. Packing Accessory Section



3. Remote Control Section (DVC2200) (DVC2250)

900

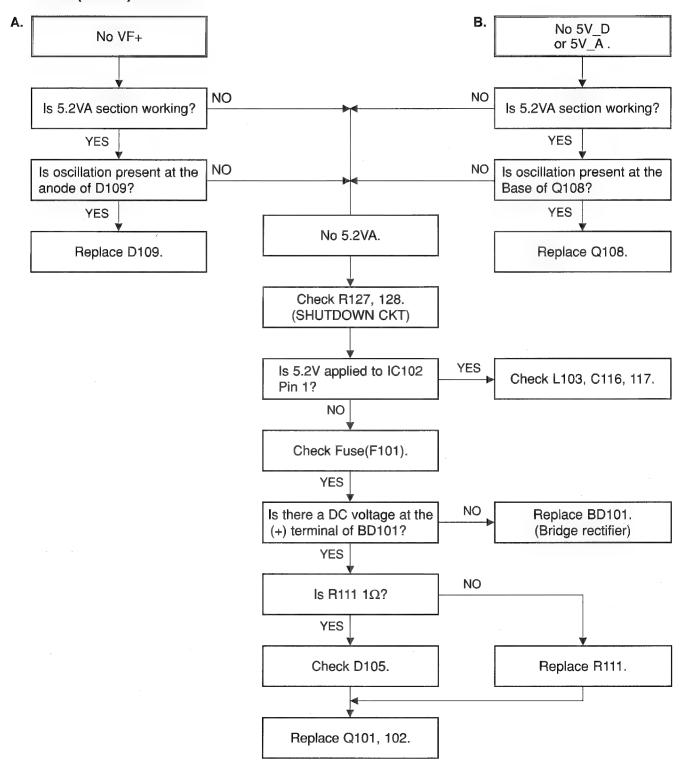
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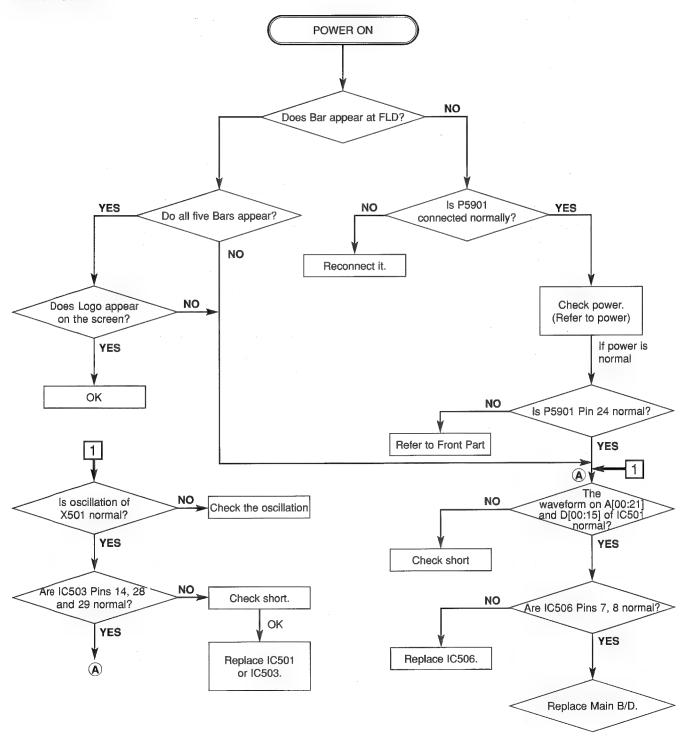
ELECTRICAL TROUBLESHOOTING GUIDE

1. Power(SMPS) Circuit

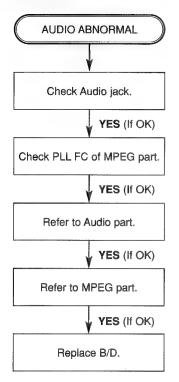


2. µ-COM Circuit

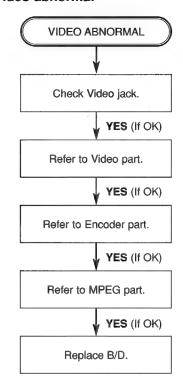
A. No Power



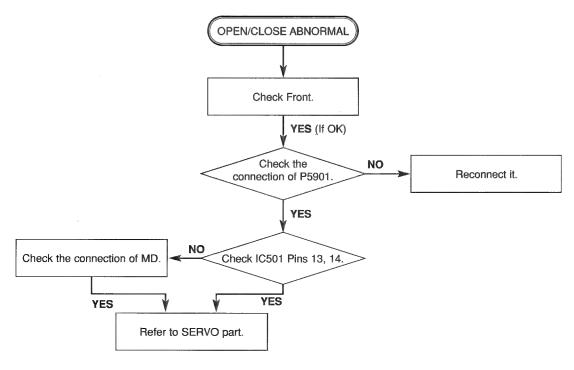
B. Audio abnormal



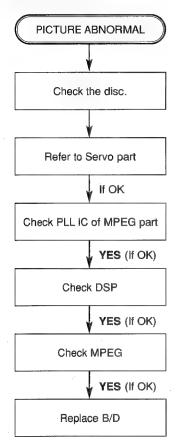
C. Video abnormal



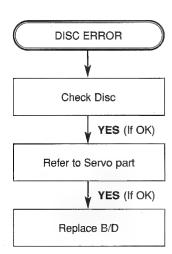
D. Open/Close abnormal



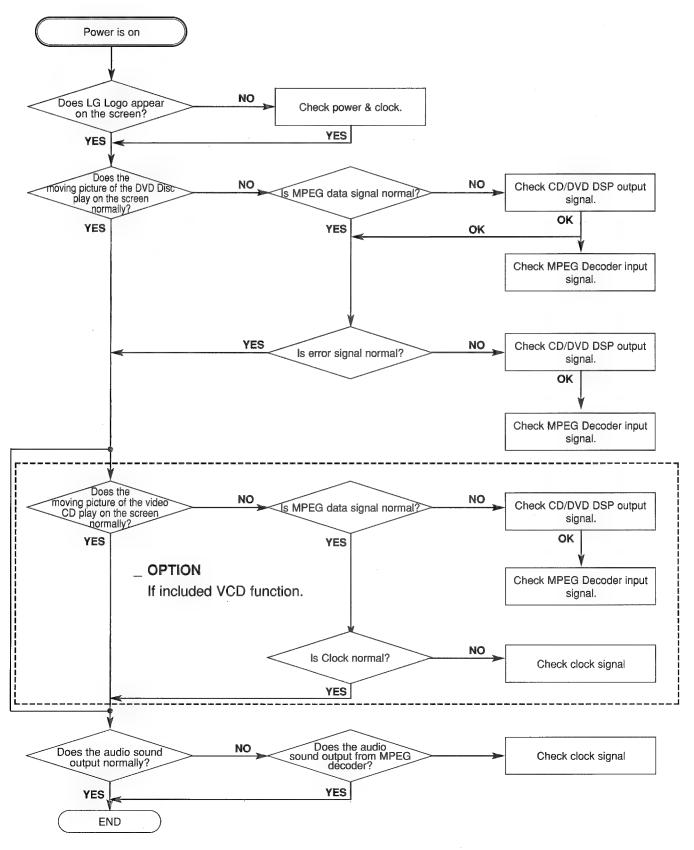
E. Picture abnormal



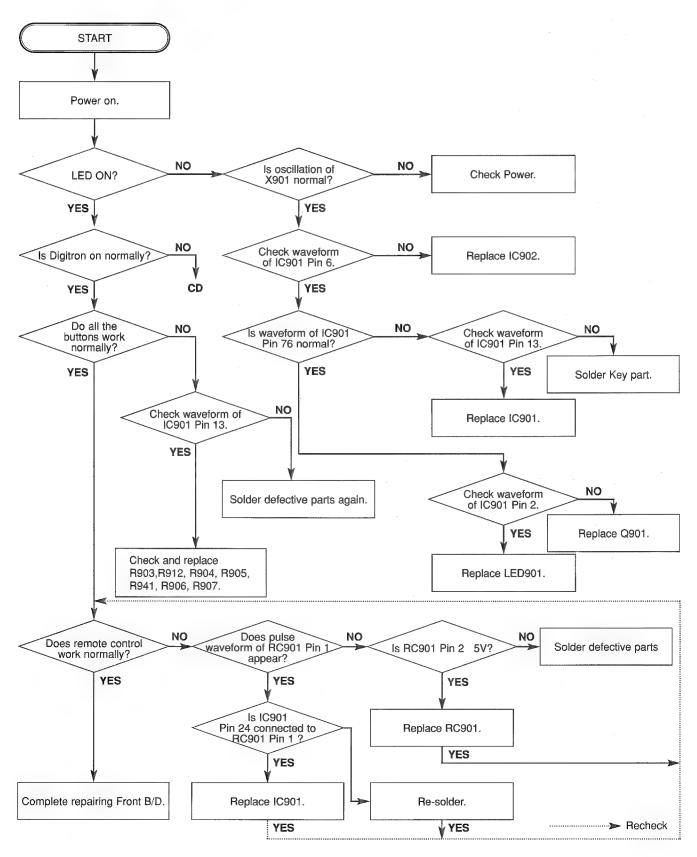
F. Disc Error



3. MPEG Circuit

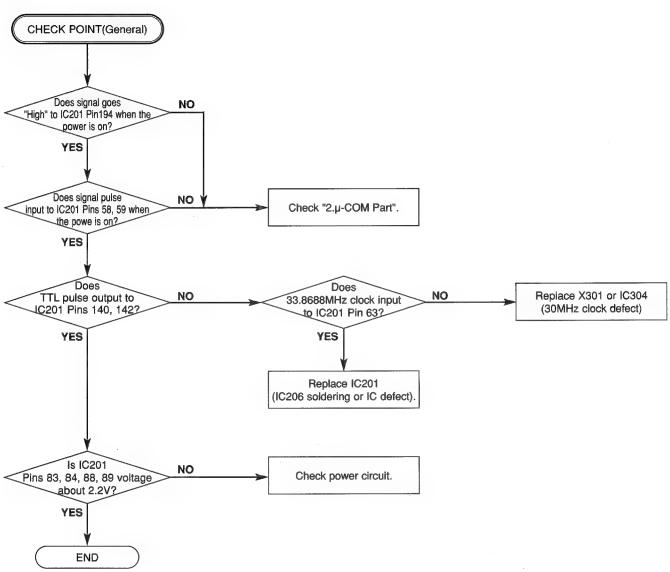


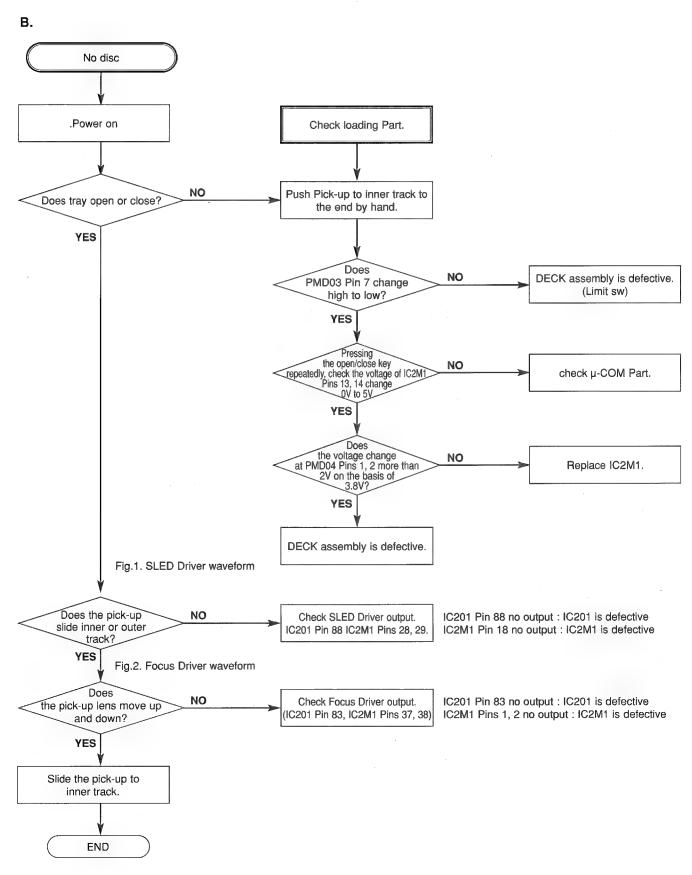
4. Front Circuit (Digitron & key)

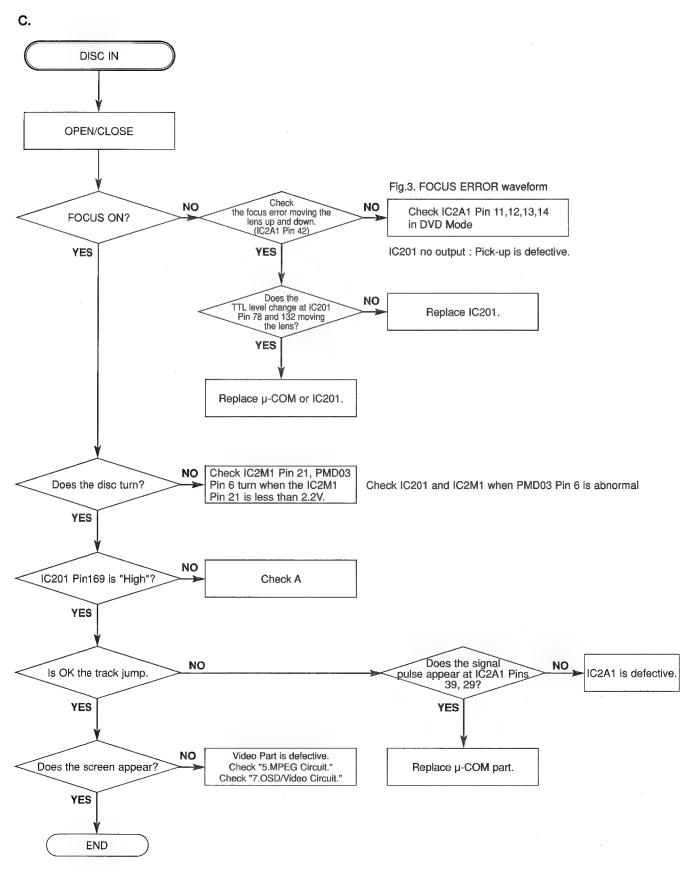


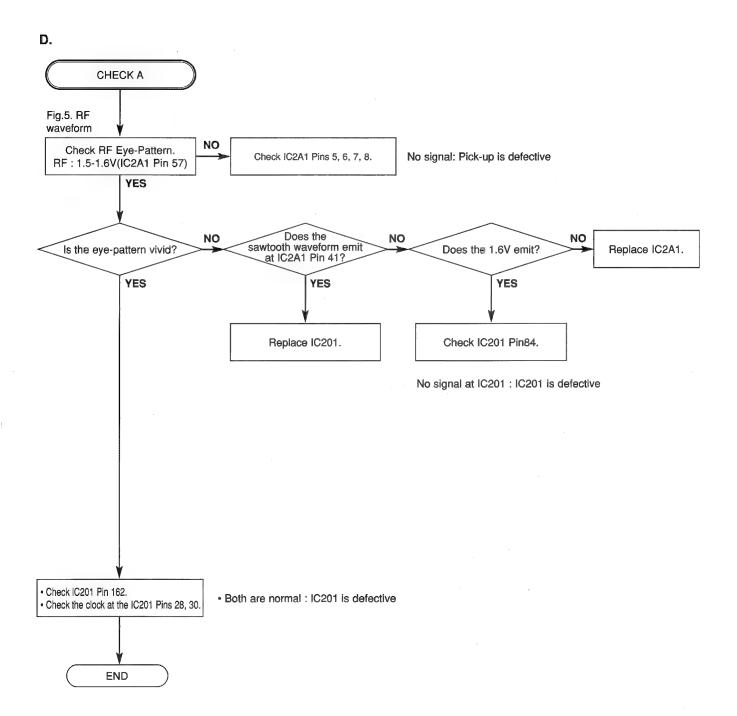
5. RF/Servo Circuit





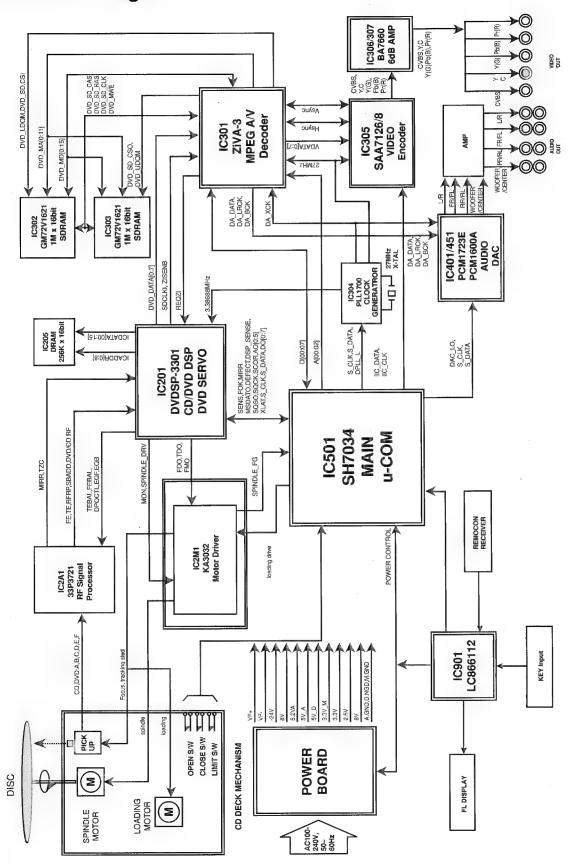




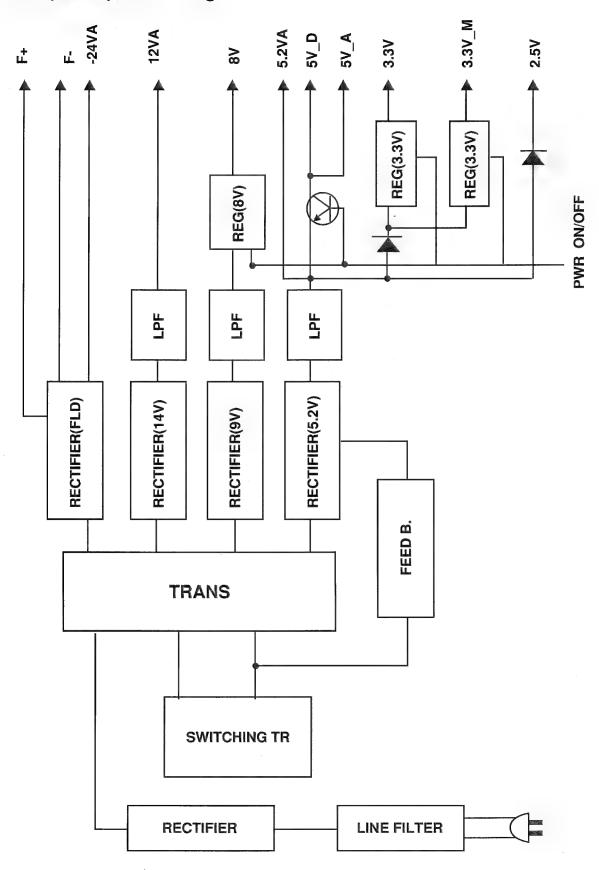


BLOCK DIAGRAMS

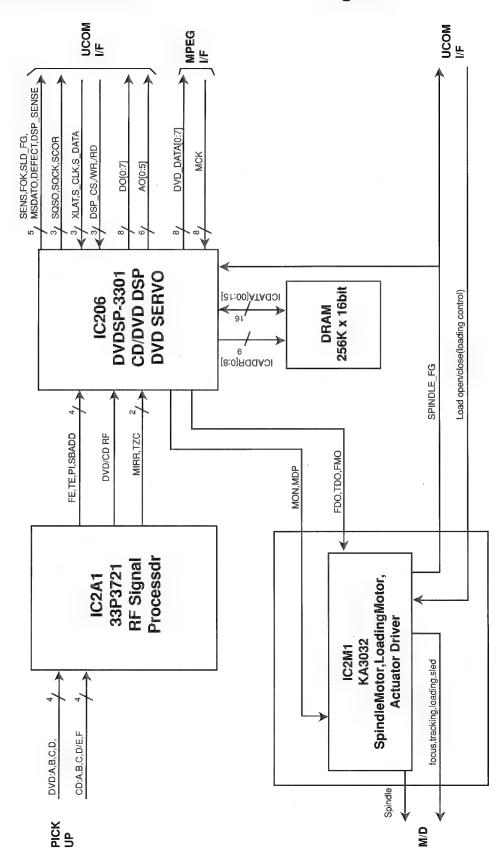
1. Overall Block Diagram



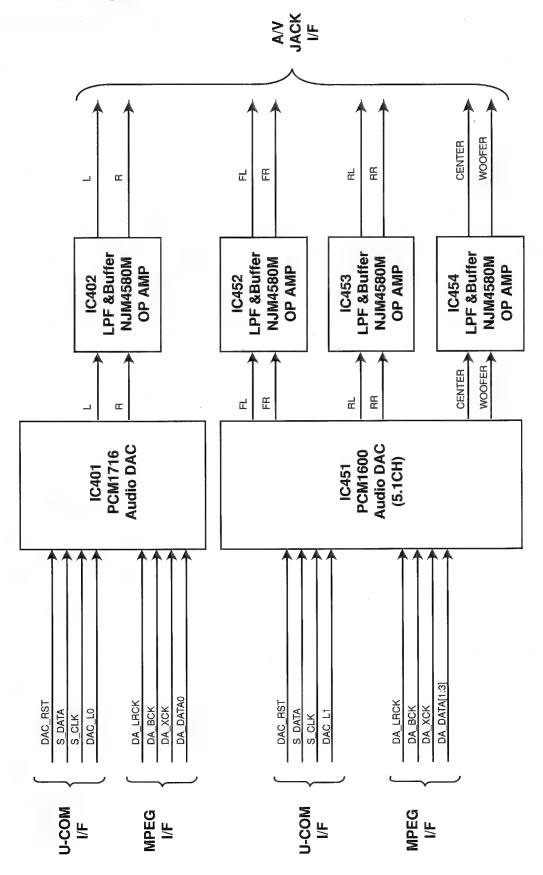
2. Power(SMPS) Block Diagram



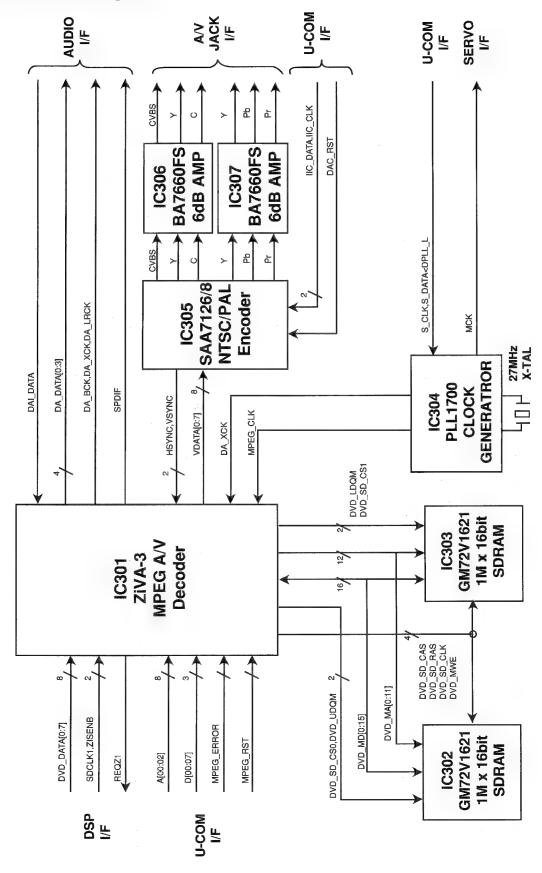
3. RF/CD DSP/DVD DSP/DVD SERVO Block Diagram



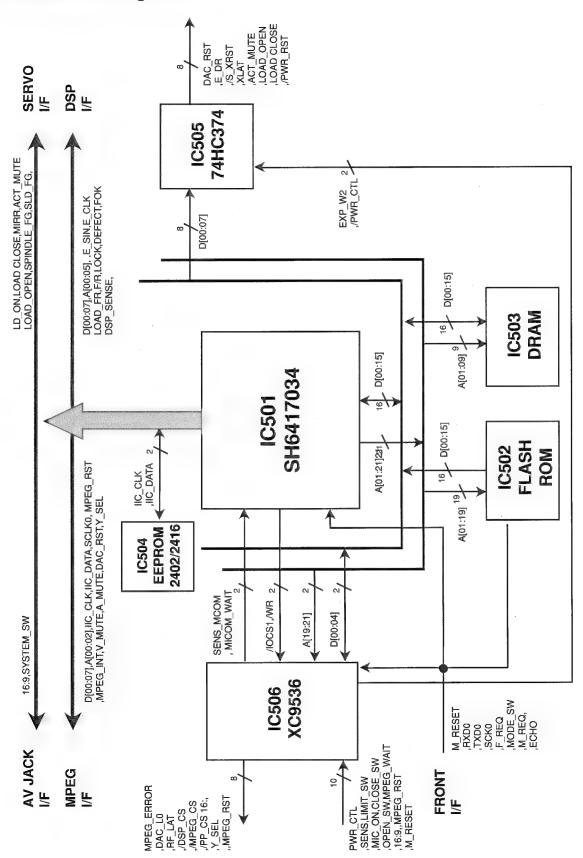
4. Audio Block Diagram



5. MPEG Block Diagram



6. µ-COM Block Diagram



SECTION 4 MECHANISM

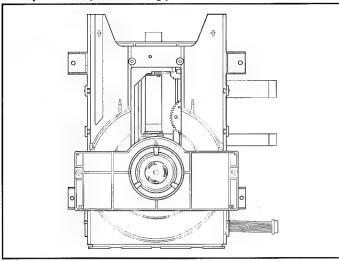
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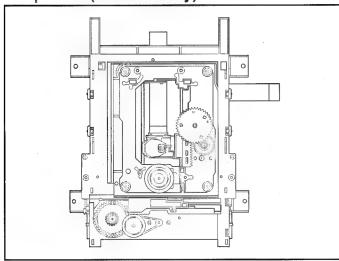
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DECK MECHANISM PARTS LOCATION

Top View (With Tray)

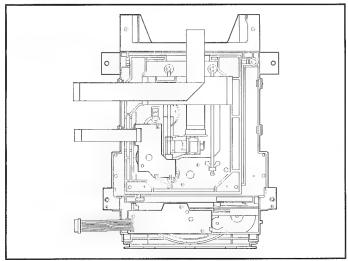


· Top View (Without Tray)



Procedure		Parts	Fixing Type	Disass embly	Fig- ure
Starting No.					
	1	Holder	2 Screws,		4-1
		Clamp	2 Locking Tabs		
1	2	Clamp Assembly			4-1
		Disc			
1, 2	3	Plate Clamp			4-1
1, 2, 3	4	Magnet Clamp			4-1
1, 2, 3, 4	5	Clamp Upper			4-1
1	6	Tray Disc			4-2
1, 6	7	Base Assembly Sled			4-3
			4 Screws,		
1, 2, 6	8	Gear Assembly	1 Connector		4-3
		Feed	1 Locking Tabs		
1, 2, 6, 8	9	Gear			4-3
		Middle			
1, 2, 6, 8,	10	Gear Assembly	^		4-3
9		Rack	1 Screw		
1, 2, 7	11	Rubber Rear			4-3
1, 2, 7	12	Frame Assembly			4-4
		Up/Down	1 Screw	Bottom	
1, 2	13	Belt Loading	1 Locking Tab		4-4
1, 2 ,13	14	Gear Pulley			4-4
1, 2, 13, 14	15	Gear Loading	1 Locking Tab		4-4
1, 2, 7, 12, 13, 14	16	Guide Up/Down			4-4
1, 2, 13	17	PWB Assembly	1 Locking Tab		4-4
		Loading	2Screw	Bottom	
1, 2, 7, 12, 13,	18	Base Main	2 Locking Tabs		4-4
14, 15, 16, 17					

Bottom View

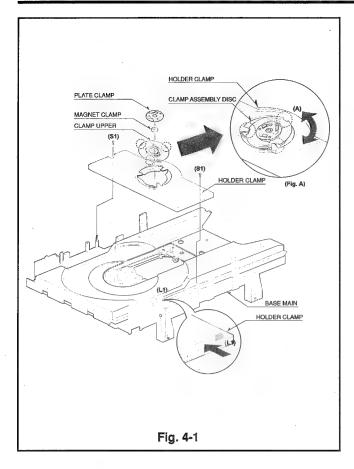


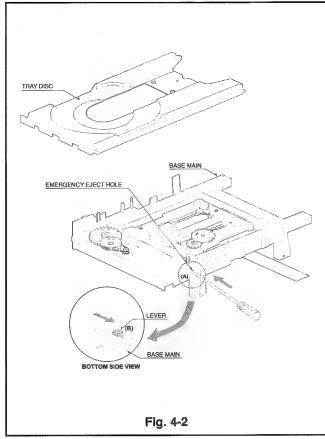
Note

When reassembling, perform the procedure in reverse order.

The "Bottom" on Disassembly column of above Table indicates the part should be disassembled at the Bottom side.

DECK MECHANISM DISASSEMBLY





1. Holder Clamp (Fig. 4-1)

- 1) Release 2 Screws(S1).
- 2) Unhook 2 Locking Tabs(L1).
- 3) Lift up the Holder Clamp and then separate it from the Base Main.

1-1. Clamp Assembly Disc

- 1) Place the Clamp Assembly Disc as Fig. (A)
- Lift up the Clamp Assembly Disc in direction of arrow(A).
- Separate the Clamp Assembly Disc from the Holder Clamp.

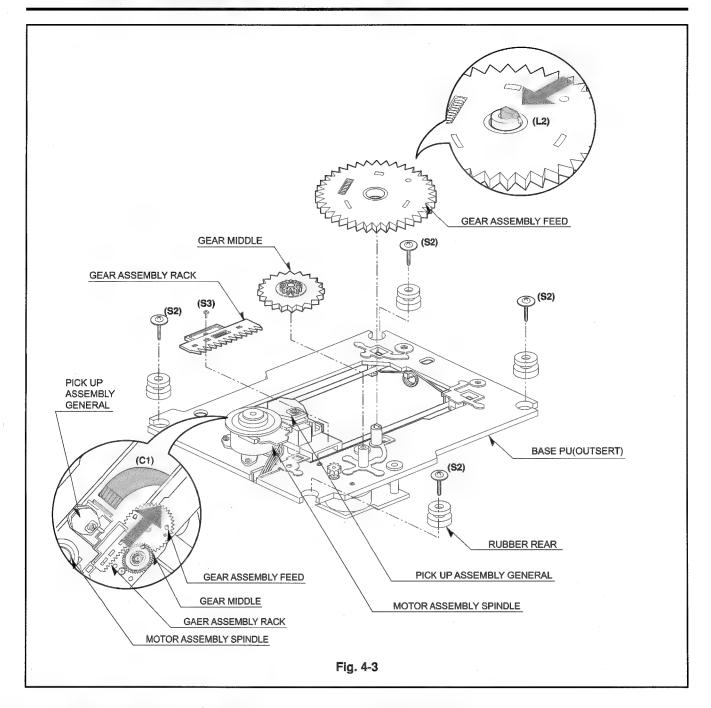
1-1-1. Plate Clamp

- 1) Turn the Plate Clamp to counterclockwise direction and then lift up the Plate Clamp.
- 1-1-2. Magnet Clamp
- 1-1-3. Clamp Upper

2. Tray Disc (Fig. 4-2)

- Insert and push a Driver in the emergency eject hole(A) at the right side, or put the Driver on the Lever(B) of the Gear Emergency and pull the Lever(B) in direction of arrow so that the Tray Disc is ejected about 15~20mm.
- Pull the Tray Disc until it is separated from the Base Main completely.

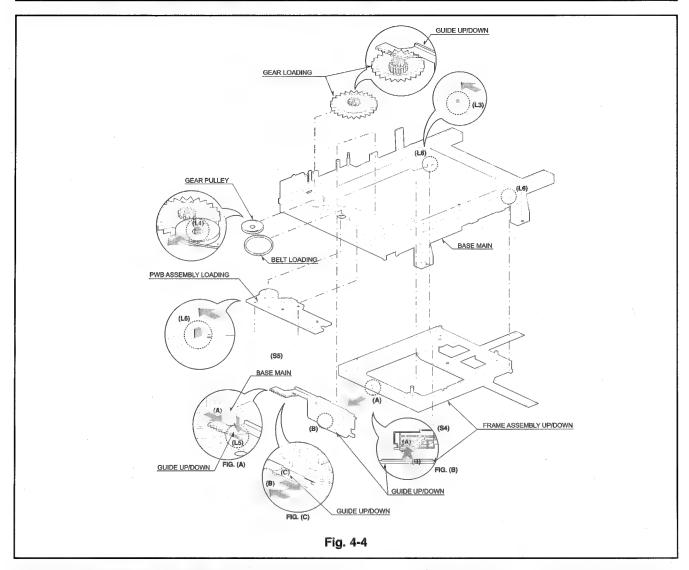
DECK MECHANISM DISASSEMBLY



3. Base Assembly Sled (Fig. 4-3)

- 1) Release 4 Screw(S2).
- 2) Disconnect the FFC Connector(C1)
- 3-1. Gear Assembly Feed
 - 1) Unhook the Locking Tab(L2) in direction of arrow.
- 3-2. Gear Middle
- 3-3. Gear Assembly Rack
 - 1) Release the Scerw(S3)
- 4. Rubber Rear (Fig. 4-3)

DECK MECHANISM DISASSEMBLY



5. Frame Assembly Up/Down

Note

Put the Base Main face down(Bottom Side)

- 1) Release the Screw(S4)
- Unlock the Locking Tab(L3) in direction of arrow and then lift up the Frame Assembly Up/Down to separate it from the Base Main.

Note

- When reassembling move the Guide Up/Down in direction of arrow(C) until it is positioned as Fig.(C).
- When reassembling insert (A) portion of the Frame Assembly Up/Down in the (B) portion of the Guide Up/Down as Fig.(B)

6. Belt Loading(Fig. 4-4)

Note

Put the Base Assembly Main on original position(Top Side)

7. Gear pulley (Fig. 4-4)

- Unlock the Locking Tab(L4) in direction of arrow(B) and then separate the Gear Pulley from the Base Main.
- 8. Gear Loading (Fig. 4-4)
- 9. Guide Up/Down (Fig. 4-4)
 - Move the Guide Up/Down in direction of arrow(A) as Fig.(A)
 - Push the Locking Tab(L5) down and then lift up the Guide Up/Down to separate it from the Base Main.

Note

When reassembling place the Guide Up/Down as Fig.(C) and move it in direction arrow(B) until it is locked by the Locking Tab(L5). And confirm the Guide Up/Down as Fig.(A)

10. PWB Assembly Loading

Note

Put the Base Main face down(Bottom Side)

- 1) Release 2 Screws(S5)
- 2) Unlock 2 Locking Tabs(L6) and separate the PWB Assembly Loading from the Base Main.

11. Base Main(Fig. 4-4)

SECTION 5

CONTENTS

DVC	PARTS LIST	***************************************	5-	- 1	
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(A) DVC2200 (B) DVC2250

NOTE: This list will enable you to easily determine the parts used on each Model, Chassis, or Assembly.

_	•		DECORPTION
RC	REF	PART#	DESCRIPTION DIATE CLAMB
AB	001	SEE A01	PLATE CLAMP
AB	002	SEE A01	MAGNET CLAMP(LDM-R608,10*5,1*1
AB	003	SEE A01	CLAMP UPPER
AB	004	841-10101	HOLDER CLAMP
AB	800	SEE A03	GEAR ASSY RACK
AB	009	SEE A03	GEAR MIDDLE
AB	011	833-10020	FRAME ASSY UP/DOWN(DP2)
AB	012	994-10013	RUBBER REAR(E2)
AB	012	994-10014	RUBBER DAMPER(E2,5040H-1054
AB	013	832-10017	BELT LOADING
AB	014	834-10092	GEAR PULLEY
AB	015	809-10487	PWB(PCB) ASSY,TOTAL LOADING (DP2)
AB	016	SEE A03	GEAR ASSY FEED
AB	017	834-10093	GEAR LOADING
AB	018	843-10049	GUIDE UP/DOWN
AB	020	804-10064	BASE MAIN
AB	026	857-10310	TRAY DISC
AB	250	804-10067	CASE TOP(DVD-3000'S) GRAY
Α	260	804-10069	CHASSIS ASSY MAIN(DVD-3000'S)
В	260	804-10068	CHASSIS ASSY MAIN(DVD-3000'S)(D02
AB	275	841-10102	HOLDER MAIN PCB
AB	279	841-10103	HOLDER CONNECTOR
В	280	857-10309	PANEL ASSY FRONT(DVD3030NC 1UZ
Α	280	857-10312	PANEL ASSY FRONT(DVD3000NC 1UZ
AB	283	828-10090	DOOR ASSY TRAY
AB	285	857-10308	PLATE ASSY SHIELD (DVD3000'S)
AB	300	811-10035	POWER CORD SP-120P NI SP-2 18/2
AB	300	811-10036	POWER CORD AP-10W NI SP2 CORE 8
AB	332	857-10307	PLATE MAIN GND(DVD-3000 SU
AB	465	912-10006	SCREW SPECIAL(3X10 BK)R-E41M R-E44M 1UG1
В	801	206-03617	INSTRUCTION ASSY ADVD3030NC 1UZ1
Α	801	206-03616	INSTRUCTION ASSY ADVD3000NC 1UZ1
AB	811	852-00766	PLUG ASSY PHONO CORD 1WAY (YL)P-H310M 1UG1
AB	812	852-00767	PLUG ASSY PHONO CORD 2WAY (RD/P-H310M
AB	813	852-10019	CABLE S-VHS CORD SUAHN
Α	900	924-10083	REMOTE CONTROLLER AS D2 NOR(DVD-3000NC ZE
В	900	924-10082	REMOTE CONTROLLER AS J4(DVD-3030NC 1UZ1)
AB	A00	969-10008	DECK ASSY, VIDEO DVD PLAYER(DP2)
АВ	A01	817-10014	CLAMP ASSY DISC(DP2)
AB	A02	804-10065	BASE ASSY MAIN(DP2 PLAYER)
АВ	A03	804-10066	BASE ASSY SLED(DP2)
В	A43	809-10482	BOARD ASSY FRONT (DVD3030NC 1U
Ā	A43	857-10311	BOARD ASSY FRONT (DVD3000NC 1U
l A	A46	809-10489	PWB(PCB) ASSY,TOTAL DVD-3000NC"S EVENT M
В	A46	809-10483	PWB(PCB) ASSY,TOTAL DVD-3030NC EVENT MAI
A	A48	809-10483	PWB(PCB) ASSY,TOTAL DVD-3000NC"S EVENT I
В	A48	809-10490	PWB(PCB) ASSY,TOTAL DVD-3030NC EVENT RCA
		903-10019	DIODE, S1WBA60 (1A 600V)
AB	C101	822-10380	CAP, PCX2 275V 0.1UF
AB	C103	822-10361	CAP, ELECTRO 100UF S200V
11000000	C105	822-10841	CAP, POLY 0.01UF 630V
AB			CAP, HIGH-VOL 100P 1KV
AB	C106	822-11256	
AB	C110 C111	822-11255	CAP, POLY 0.0047U 50V
A.13		822-10072	CAP, ELECTRO 3.3M 50V
AB			CAD DOLV 6 64EHE 26V
AB AB AB	C112 C114	822-10725 822-10080	CAP, POLY 0.015UF 50V CAP, AC-CON-0.01UF 400V

ode		s, or Assembly	
R			DESCRIPTION
A	C115	822-10725	CAP, POLY 0.015UF 50V
Aŧ	C116	822-10378	CAP, ELECTRO 470UF 25V
AE	C118	822-06573	CAP, ELECTRO 100M S16V
Al		822-10376	CAP, CE 47UF 50V
A	E120	822-10080	EAP, AC-CON 0.01UF 400V
Al			
AE	C123	822-11244	CAP, AL.ELECTRO 1000UF 16v
Al	C124	822-11244	CAP, AL.ELECTRO 1000UF 16v
Al	C125	822-10722	CAP, ELECTROLYT 330UF 10V
Al	3 C126	822-10378	CAP, ELECTRO 470UF K25V
Al	3 C127	822-06768	CAP, ELECTRO CE, 47M 50V
AI	C128	822-10728	CAP, POLY 0.047UF 50V
Al	C129	822-11246	CAP, AL.ELECTRO 470UF 10V
AI	3 C130	822-06573	CAP, ELECTRO 100M S16V
AI	3 C131	822-06573	CAP, ELECTRO 100M S16V
AI	3 C134	822-06573	CAP, ELECTRO 100M S16V
Al	3 C137	822-11246	CAP, AL.ELECTRO 470UF 10V
II A	3 C140	822-11246	CAP, AL.ELECTRO 470UF 10V
AI	3 C201	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AI		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AI		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AI		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AI			
AI			CAP, CHIP CERAMIC 0.1UF 50V
A			CAP, CHIP CERAMIC 0.1UF 50V
II A			
II A		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
A			
A			CAP, CHIP CERAMIC 0.1UF 50V
II A		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
II A			CAP, CHIP CERAMIC 0.1UF 50V
II A			CAP, CHIP TANTALUM 10UF 6.3V
II A			CAP, CHIP CERAMIC 0.1UF 50V
II A		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
II A			CAP, CHIP CERAMIC 0.1UF 50V
^			CAP, CHIP CERAMIC M/L H.D F/S 2200PF 50V
^			
^			CAP, CHIP CERAMIC 0.1UF 50V
^ A		822-10957 822-10957	
11			
^		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
11	B C255		
		822-10957	
A			CAP, CHIP CERAMIC 0.1UF 50V
^			
A		822-10964	CAP, CHIP CERAMIC M/ 10P 50V
11	B C270	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
ш	B C271	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
ш	B C272	822-10975	CAP, CHIP AL. ELECTRO 47UF 6.3V
11	B C273	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
11	B C274	822-10975	CAP, CHIP AL. ELECTRO 47UF 6.3V
ш	B C275	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
11	B C276	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
11	B C277	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
11	B C278	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
11	B C279	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
^	B C280	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
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(A) DVC2200 (B) DVC2250

NOTE: This list will enable you to easily determine the parts used on each Model, Chassis, or Assembly.

F				te you to easity determine the purts used on
H	RC	REF	PART#	DESCRIPTION
Ш	AB	C281	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
П	AB	C284	822-10975	CAP, CHIP AL. ELECTRO 47UF 6.3V
П	AB	C285	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C2A0	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C2A1	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	CSAS	822-10959	CAP, CHIP CERAMIC M/L H.D F/S 2200PF 50V
Н	AB	C2A3	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C2A4	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
\prod	AB	C2A5	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
\parallel	AB	C2A6	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
П	AB	C2A7	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C2A8	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
И	ΑB	C2A9	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
\parallel	AB	C2B0	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
П	AB	C2B1	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C2B2	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C2B3	822-11249	CAP, CHIP CERAMIC M/L H.D F/S 0.0470UF 25V
ш	AB		822-11252	CAP, CHIP CERAMIC 560PF 50V
и	AB		822-11252	CAP, CHIP CERAMIC 560PF 50V
ш	AB		822-11248	CAP, CHIP CERAMIC M/L HD 0.033UF 50V
ш	AB		822-11248	CAP, CHIP CERAMIC M/L HD 0.033UF 50V
ш	AB	C2B8	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
ш	AB	C2B9	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
ш	AB		822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
ш	AB	C2C1	822-10959	CAP, CHIP CERAMIC M/L H.D F/S 2200PF 50V
П	AB	C2C2	822-10959	CAP, CHIP CERAMIC M/L H.D F/S 2200PF 50V
ш	AB		822-10959	CAP, CHIP CERAMIC M/L H.D F/S 2200PF 50V
H	AB		822-10959	CAP, CHIP CERAMIC M/L H.D F/S 2200PF 50V
ш	AB		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
ш	AB		822-10968	CAP, CHIP CERAMIC M/L 33P 50V
ш	AB	C2C9	822-10968	CAP, CHIP CERAMIC M/L 33P 50V
11.	AB	C2D2	822-10975	CAP, CHIP AL. ELECTRO 47UF 6.3V
ш	AB	C2D3	822-10975	CAP, CHIP AL. ELECTRO 47UF 6.3V
н	AB	C2D4	822-10975	CAP, CHIP AL. ELECTRO 47UF 6.3V
П	AB		822-10969	CAP, CHIP TANTALUM 10UF 6.3V
ш	AB		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
11	AB	C2D7	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
11.	AB	C2D9	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
11,	AB	C2E1	822-10962	CAP, CHIP CERAMIC M/L H.D F/S 3900PF 50V
11,	AB	C2M1	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
H,	AB	C2M2	822-11250	CAP, CHIP CERAMIC M/L H.D F/S 6800PF 50V
Ш	AB	C2M3	822-10963	CAP, CHIP CERAMIC 4700PF 50V
11,	AB	C2M4	822-10957	
Ш	AB	C2M5	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AΒ	C2M6	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AΒ	C2M7	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AΒ	C2M8	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
\prod_{i}	٩B	C2M9	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	٩B	C2N1	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
$\ \ _{\ell}$	٩B	C2N2	822-10956	CAP, CHIP CERAMIC M/L H.D F/S 0.01UF 50V
11,	٩B	C2N3	822-10960	CAP, CHIP CERAMIC M/L H.D F/S 0.022UF 50V 5
$\ \ _{I}$	٩B	C2N4	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
$\ $	٨B	C301	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
$\ \cdot \ $	AΒ	C302	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
$\ \cdot \ $	AΒ	C303	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
$\ $	AΒ	C304	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
ΙL				

lodel,	Chassi	s, or Assembly	/.
RC	REF	PART#	DESCRIPTION
AB	C305	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C306	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C308	822-10957	
AB		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C310		CAP, CHIP CERAMIC 0.1UF 50V
AB	C311	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C312		CAP, CHIP CERAMIC 0.1UF 50V
AB	C313	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C314	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C315		CAP, CHIP CERAMIC 0.1UF 50V
AB	C316	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB			CAP, CHIP CERAMIC 0.1UF 50V
AB	C318		CAP, CHIP CERAMIC 0.1UF 50V
AB	C319	822-10957	
AB		822-10957	CAP, CHIP CERAMIC 0.1UF 50V
II AB	C321		CAP, CHIP CERAMIC 0.1UF 50V
AB		822-10957	
AB	C323		CAP, CHIP CERAMIC 0.1UF 50V
AB	C324	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB		822-10957	·
AB	C326		CAP, CHIP CERAMIC 0.1UF 50V
AB	C327	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB		822-10957	·
AB	C329		CAP, CHIP CERAMIC 0.1UF 50V
AB		822-10957	
AB		822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
AB	C332	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB		822-10957	
AB	C334	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C335	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C336	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C337	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C338	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C340	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
AB	C341	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C342	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C346	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
AB	C347	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C348	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
AB	C349	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C350	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C351	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C352	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C353	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C354	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C355	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C356	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
AB	C357	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C358	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C359	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
AB	C360	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
AB	C361	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
AB	C362	822-11254	CAP, TANTALUM 22UF 6.3V
AB	C363	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
AB	C364	822-11254	CAP, TANTALUM 22UF 6.3V
Щ			



(A) DVC2200 (B) DVC2250

NOTE: This list will enable you to easily determine the parts used on each Model, Chassis, or Assembly.

Γ.				
Ш	RC	REF	PART#	DESCRIPTION
Ш	AB	C365	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	В	C366	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Н	В	C367	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
Ш	В	C368	822-11254	CAP, TANTALUM 22UF 6.3V
Ш	В	C369	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
Ш	В	C370	822-11254	CAP, TANTALUM 22UF 6.3V
Ш	В	C371	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
Ш	В	C372	822-11254	CAP, TANTALUM 22UF 6.3V
Ш		C373	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C401	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C402	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C403	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
Ш	AB	C404	822-10969	CAP, CHIP TANTALUM 10UF 6.3V
Ш	AB	C404	822-10909	CAP, CHIP AL. ELECTRO 47UF 6.3V
Ш	AB	C407		
Ш			822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C408	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C409	822-10975	CAP, CHIP AL. ELECTRO 47UF 6.3V
Ш	AB	C410	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C411	822-10955	CAP, CHIP CERAMIC M/L H.D F/S 1000PF 50V
Ш	AB	C412	822-10965	CAP, CHIP CERAMIC M/L T 100PF 50V
Ш	AB	C413	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C415	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C416	822-10955	CAP, CHIP CERAMIC M/L H.D F/S 1000PF 50V
Ш	AB	C417	822-10965	CAP, CHIP CERAMIC M/L T 100PF 50V
H	AB	C418	822-10962	CAP, CHIP CERAMIC M/L H.D F/S 3900PF 50V
Ш	AB	C419	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
П	AB	C420	822-10962	CAP, CHIP CERAMIC M/L H.D F/S 3900PF 50V
П	AB	C421	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
П	AB	C423	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
П	AB	C424	822-10956	CAP, CHIP CERAMIC M/L H.D F/S 0.01UF 50V
Ш	AB	C427	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C428	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Н	AB	C429	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
Н	AB	C430	822-10973	CAP, CHIP AL. ELECTRO 100UF 16V
П	AB	C501	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C502	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C503	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C504	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C506	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C507	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C508	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C509	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C512	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C513	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C514	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C515	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C516	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C517	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
	AB	C518	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C519	822-11247	CAP, CHIP CERAMIC M/L HD 2.2000UF 16V
Ш	AB	C520	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
Ш	AB	C521	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
Ш	AB	C522	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
Ш	AB	C523	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
	AB	C524	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
	AB	C525	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
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Mc	del,	Chassis,	or Assembly.	
١	RC	REF	PART#	DESCRIPTION
1	AB	C526	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
1	AB	C527	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
1	AB	C529	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
1	AB	C531	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
1	AB	C532	822-10966	CAP, CHIP CERAMIC M/L T.C F/S 220PF 50V
1	AB	C534	822-11251	CAP, CHIP CERAMIC M/L T.C F/S 56PF 50V
1	AB	C535	822-10957	CAP, CHIP CERAMIC 0.1UF 50V
1	AB	C606	822-07037	CAP, TUBULAR (HIGH DIELE) 0.01M 16V
1	AB	C901	822-10011	CAP, TUBULAR (HIGH DIELE) 0.1M 50V
ı	AB	C902	822-10093	CAP, ELECTRO 10UF 20% 16V
١	AB	C903	822-06765	CAP, TUBULAR 33P 50V
١	AB	C904	822-06765	CAP, TUBULAR 33P 50V
١	AB	C906	822-10952	CAP, AL.ELECTRO 47UF 35V
١	AB	C907	822-10093	CAP, ELECTRO 10UF 20% 16V
١	AB	C909	822-10011	CAP, TUBULAR (HIGH DIELE) 0.1M 50V
١	AB	C910	822-10011	CAP, TUBULAR (HIGH DIELE) 0.1M 50V
١	AB	C912	822-06570	CAP, ELECTRO 47M 20% 16V
١	AB	C913	822-06570	CAP, ELECTRO 47M 20% 16V
	AB	C914	822-06570	CAP, ELECTRO 47M 20% 16V
	AB	0101	903-10175	DIODE
1	AB	0103	903~10256	DIODE, 155133 DETECT
١	AB	D104	903-10256	DIODE, 185183 DETECT
١	AB	0105	903-10413	DIODE, RECTIFIER RL104 R. TP GULF SEMICO
1	AB	D106	903-10322	DIODE, RECTIFIER RU3YXLF-C1 BK SANKEN
1	AB	D107	903-10446	DIODE, RECTIFIER ERA18-02KFRB TP FUJI DO
١	AB	D108	903-10064	DIODE, EU01W(R-FORM) T R-B413M SEARS-
١	İ			580.55154490 R-B9
-	AB	D109	903-10444	DIODE, RECTIFIER B10A45V1 BK KEC T0220 4
1	AB	D110	903-10446	DIODE, RECTIFIER ERA18-02KFRB TP FUJI DO
-	AB	D113	903-10445	DIODE, RECTIFIER 1N5402 BK GULF SEMICOND
1	AB	D114	903-10413	DIODE, RECTIFIER RL104 R. TP GULF SEMICO
	AB	D116	903-10443	DIODE, RECTIFIER RZ1040 BK SANKEN DO4
١	AB	D204	903-10447	DIODE, RECTIFIER RB495D TP ROHM SMD 40V
١	AB	D205	903-10447	DIODE, RECTIFIER RB495D TP ROHM SMD 40V
-	AB	D2A1	903-10354	DIODE, SWITCHING DAN202K TP ROHM KOREA S
-	В	D906	903-10256	DIODE, 1SS133 DETECT
1	AB.	D909	903-10256	DIODE, 1SS133 DETECT
	AB		903-10451	DIGITRON 7-BT-273GN FUTABA UN
				FUSE, SLOW BLOW 1600MA 250 V 5,2X20
	AB	IC104	905-10200	IC, SAMSUNG SEMICONDU KA431AZ
				IC. SAMSUNG ÉLECTRONICS KAZBROB 4P
	AB	IC106	905-10517	IC, SHARP PQ3RD13 T0220 ST 3.3
	AB	IC107	905-10517	IC, SHARP PQ3RD13 T0220 ST 3.3
	AB	IC108	905-10304	SENSOR LTV-817B PHOTO COUPLER R-T20M
	AB AB	IC201 IC203	905-10512 905-10377	IC, HYUNDAI GDC25D801AA 208QFP B IC, (JAPAN RADIO CORP.)NJM3414A3K/REEL
1	1			
	AB	IC204	905-10522	IC, TOSHIBA TC4W53FU SSOP 8PIN
	AB	IC205	905-10511 905-10520	IC, G-LINK GLT441L16-40 J4 40S0
	AB	IC2A1		
	AB	IC2A2	905-10377	IC, (JAPAN RADIO CORP.)NJM3414A3K/REEL
	AB	IC2M1 IC301	905-10510	IC, FAIRCHILD KA3032 48QFP BK 5CH IC, C-CUBE ZIVA3-PEO 208QFP BK
	AB AB	IC301	905-10509 905-10479	IC, LG SEMICONDUCTOR GM72V161621ET-7
	AB	IC303	905-10479	IC, LG SEMICONDUCTOR GM72V161621ET-7 IC, BUR BROWN PLL1700E 20P SSOP TP PH
	AB A	IC304 IC305	905-10370 905-10524	IC, PHILIPS SAA7126H QFP44 BK EN
	~	10303	202-102E4	10, I IIILII J JAMI LEVII QII 94 DK LII
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(A) DVC2200 (B) DVC2250

NOTE: This list will enable you to easily determine the parts used on each Model, Chassis, or Assembly.

Г				e you to easily aetermine the parts used on
ı	RC	REF	PART#	DESCRIPTION IC PULL TRE SAATAGE OFFICE DE PER
ı	В	IC305	905-10514	IC, PHILIPS SAA7128 QFP44 BK DIG
	AB	IC306	905-10515	IC, ROHM BA7660FS 16P SSOP TP
	В	IC307	905-10515	IC, ROHM BA7660FS 16P SSOP TP
ı	AB	IC401	905-10371	IC, BUR BROWN PCM1716E 28P SSOP TP DA
П	AB	IC402	905-10378	IC, JRC NJM4580M 8,DMP8 TP OP A
П	AB	IC403	905-10523	IC, TOSHIBA TC7W04FU
П	AB	IC404	905-10385	IC, SHARP PQ20WZ5U 20WZ51 TP REGU
П	AB	IC501	905-10376	IC, HITACHI HD6417034AFI20 112QFP B
I	AB	IC502	905-10369	IC, ATMEL AT49F8192A-90TC 48TSOP
Ш	AB	IC503	905-10513	IC, MOSEL V53C16256HK50 SOJ 4MDRA
Ш	AB	IC504	905-10368	IC, ATMEL AT24C02N-10SC-2.7 8S
Ш	AB	IC505	905-10389	IC, TEXAS INSTRUMENT SN74AHC374PWLE 20,TS
Ш	AB	IC506	905-10521	IC, XILINX XC9536-15VQ44C-PROGR
Ш	AB	IC901	905-10402	IC, SANYO LC866112B-5M04 80QFP BK
Ш	AB	IC902	905-10207	IC, KIA7042P SP 4.2V RESET, KEKIA7042P 3P 4.2V
Ш	В	JK601	844-10070	JACK,FIBER OPTIC TOTX178 TOSHIBA HORI
Ш	В	JK602	844-10069	JACK, RCA RCA DIN-07 YUQIU RCA
Ш	Α	JK602	844-10071	JACK, RCA RCA DIN-05 YUQIU RCA
H	AB.	L101	820-10201	FILTER(CIRC) KSE-145E KSE LINE FI
li	AB	L102	820-10230	COIL, CHOKE CHOCK(22MH) TP 5MM
П	AB	L103	820-10068	COIL, CHOCK 20UH, LEAD CUT
Ш	AB	L201	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
П	AB	L202	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
П	AB	L204	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
I	AB	L207	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
П	AB	L208	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
Ш	AB	L211	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
II	AB	L2A1	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
Ш	AB	L2A2	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
Ш	AB	L301	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
Ш	AB	L302	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
Ш	AB	L303	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
Ш	AB	L304	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
П	AB		820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
Ш	AB	L306	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
$\ $	AB	L307	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
Ш	AB	L307	820-10244	
Ш	AB			FILTER(CIRC), EMI HB-1M2012-102JT CERA
Ш		L309	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
Ц	AB	L401	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
ı	AB	L402	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
Ш	AB	L501	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
П	AB	L502	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
Ш	AB	L503	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
П	AB	L505	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
П	AB	L506	820-10244	FILTER(CIRC),EMI HB-1M2012-102JT CERA
H	AB	L507	820-10244	FILTER(CIRC), EMI HB-1M2012-102JT CERA
П	AB	L902	820-02191	INDUCTOR RADIAL LEAD *P-H310M 100M K 6X6
$\ $	AB	LED902	903-10442	LED SM3418F2T TP AUK GRE
$\ $	AB	PBJIG	809-10488	PWB(PCB) ASSY,TOTAL DVD-3000'S JIG A'Y
П	AB	PBP00	809-10486	PWB(PCB) ASSY,TOTAL DVD-3000 EVENT POWER
Ш	AB	PBT00	809-10485	PWB(PCB) ASSY,TOTAL DVD-3000 EVENT KEY
II	AB	Q101	921-10041	TRANSISTOR, KTC4419 (SMPS)
Ш	AB	Q102	921-02133-01	TRANSISTOR, KTC3198-TP-6L
$\ $	AB	Q107	921-10161	TRANSISTOR, KSB1151-Y BK SAMSUNG
	AB	Q108	921-02133-01	TRANSISTOR, KTC3198-TP-BL
П	AB	Q2A1	921-10169	TRANSISTOR, 2SA1037K-Q CHIP
П				

odel,	Chassis	s, or Assembly	/.
RC	REF	PART#	DESCRIPTION
AB	Q2M1	921-02271	TR CHIP KRC103S-T1(NC)
AB	Q2M2	921-02271	TR CHIP KRC103S-T1(NC)
AB	Q2M3	921-02271	TR CHIP KRC103S-T1(NC)
В	Q301	921-02274	TR CHIP KTC3875S-GR-T1(ALG)
В	Q302	921-02274	TR CHIP KTC3875S-GR-T1(ALG)
В	Q303	921-02274	TR CHIP KTC3875S-GR-T1(ALG)
В	Q304	921-02274	TR CHIP KTC3875S-GR-T1(ALG)
AB	Q401	921-10172	TRANSISTOR, KTA1505S-GR-T1
AB	Q404	921-10164	TRANSISTOR, UMZ1N TL UM6 3K TP ROHM
AB	Q607	921-10002	TRANSISTOR, KTC-3199-BL MINI TR-E44M
AB	0608	921-10002	TRANSISTOR, KTC-3199-BL MINI TR-E44M
AB	Q615	921-10232	TRANSISTOR, KTA1267-GR MINI TPR-E44M
AB	Q901	921-10175	TRANSISTOR, KRC105M, TP(KRC1205), K
AB	Rigi	863-10276	RESISTOR 2.7/2W CEMENT SMPS
AB	R104	863-10384	RESISTOR FIX METAL FILM 33K 2W
AB	R109	863-06648	FIXED CARBON FILM 15K 1/6W 5
AB		863-10383	RESISTOR FIX METAL FILM 120 1W 5
AB	R111	863-11425	RESISTOR FIX METAL F 1 DHM 2 W 5%
AB			RESISTOR FIXED CARBON FILM 8.2 1/6W 5
AB	R114	863-06666	RESISTOR, FIXED CARBON FILM 100 1/6W
AB	R117		
AB	R120	863-06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
AB	R121	863-06660	RESISTOR, FIXED CARBON FILM 1.2K 1/6W 5
AB	R122	863-10383	RESISTOR FIX METAL FILM 120 1W 5
AB	R123	863-06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
AB	R124	863-06663	RESISTOR, FIXED CARBON FILM 330 1/6W 5
AB	R125	863-06661	RESISTOR FIXED CARBON FILM 3.9 1/6W 5
AB	R126	863-06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
AB	R127	863-11424	RESISTOR, FIXED METAL FILM 3.6K OHM 1/8W 1%
AB	R128	863-10931	RESISTOR FIX METAL FILM 3.3K 1/6W
AB	R130	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R131	863-06634	RESISTOR FIXED CARBON FILM 220 1/6W 5
AB		863-06634	
AB	R140	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R141	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R144	863-10383	RESISTOR FIX METAL FILM 120 1W 5
AB	R145	863-06636	RESISTOR, FIXED CARBON FILM 470 1/6W 5
AB	R201	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R202	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R203	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R204	863-11150	RESISTOR CHIP 0 1/16W 5
A	R2	863-11426	RESISTOR FIXED CARBON FILM 27 1/6W 5
Α	R2	863-11427	RESISTOR FIXED CARBON FILM 27 1/6W 5
AB	R217	863-11151	RESISTOR, CHIP 10 1/16W 5
AB	R218	863-11172	RESISTOR, CHIP 470 1/16W 5
AB	R219	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R220	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R221	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R230	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R231	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R232	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R233	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R234	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R235	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R236	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R237	863-11156	RESISTOR, CHIP 100 1/16W 5
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(A) DVC2200 (B) DVC2250

NOTE: This list will enable you to easily determine the parts used on each Model, Chassis, or Assembly.

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RC	REF	PART#	DESCRIPTION
AB	R239	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R240	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R241	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R242	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R244	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R271	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R273	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R274	863-11177	RESISTOR, CHIP 620 OHM 1/16W 5
AB	R275	863-11181	RESISTOR, CHIP 910 OHM 1/16W 5
AB	R276	863-11181	RESISTOR, CHIP 910 OHM 1/16W 5
AB	R277	863-11162	RESISTOR, CHIP 150 1/16W 5
AB	R278	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R279	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R280		RESISTOR CHIP 0 1/16W 5
AB	R281	863-11167	RESISTOR, CHIP 2.2K 1/16W 5
AB	R292	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
AB	R293	863-11165	RESISTOR, CHIP 2K OHM 1/16 W 5
ш		863-11162	RESISTOR, CHIP 150 1/16W 5
ш	R295	863-11165	RESISTOR, CHIP 2K OHM 1/16 W 5
11	R296		RESISTOR, CHIP 150 1/16W 5
AB	R297	863-11161	•
ш	R2A0	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2A1	863-11419	RESISTOR, CHIP 91 1/16W 5
AB	R2A2	863-11420	RESISTOR, CHIP 12K 1/16W 5
ш	R2A5	863-11150	RESISTOR CHIP 0 1/16W 5
AB		863-11157	
AB	R2A9	863-11150	RESISTOR CHIP 0 1/16W 5
11	R2B2	863-11150	RESISTOR CHIP 0 1/16W 5
AB		863-11157	
AB		863-11152	RESISTOR, CHIP 18 1/16W 5
II .		863-11152	RESISTOR, CHIP 18 1/16W 5
AB		863-11158	•
AB	R2B7	863-11167	RESISTOR, CHIP 2.2K 1/16W 5
11	R2B8	863-11421	RESISTOR, CHIP 150K 1/16W 5
AB		863-11421	RESISTOR, CHIP 150K 1/16W 5
AB AB	R2C0 R2C1	863-11423	RESISTOR CHIP 39K 1/16W
AB	R2C2	863-11423	RESISTOR CHIP 39K 1/16W
AB	R2C3	863-11157 863-11157	RESISTOR, CHIP 1K 1/16W 5
AB		863-11156	RESISTOR, CHIP 1K 1/16W 5 RESISTOR, CHIP 100 1/16W 5
AB	R2C4	863-11150	RESISTOR, CHIP 100 1/16W 5
AB		863-11150	RESISTOR CHIP 0 1/16W 5
AB		863-11150	*
AB	R2D4	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R2D5	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R2D7	863-11191	RESISTOR, CHIP 47 1/16W 5
AB	R2E1	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2E2	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2E3	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2E4	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2E5	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2E6	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R2E7	863-11167	RESISTOR, CHIP 2.2K 1/16W 5
АВ	R2M1	863-11157	RESISTOR, CHIP 1K 1/16W 5
АВ	R2M2	863-11158	RESISTOR, CHIP 10K 1/16W 5
АВ	R2M3	863-11158	RESISTOR, CHIP 10K 1/16W 5
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		, or Assembly.	
RC	REF	PART#	DESCRIPTION
AB	R2M5	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2M6	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2M7	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2M8	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2M9	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2N0	863-11420	RESISTOR, CHIP 12K 1/16W 5
AB	R2N1	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2N2	863-11175	RESISTOR, CHIP 5.6K 1/16W 5
AB	R2N3	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2N4	863-11163	RESISTOR, CHIP 15K 1/16W 5
AB	R2N5	863-11420	RESISTOR, CHIP 12K 1/16W 5
AB	R2N6	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2N7	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2N8	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2N9	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2P1	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2P2	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2P3	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2P4	863-11422	RESISTOR, CHIP 18K 1/16W 5
AB	R2P5	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R2P6	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R2P7	863-11168	RESISTOR, CHIP 22K 1/16W 5
AB	R2P8	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
AB	R2Q1	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R300	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R301	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R302	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R303	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
AB	R304	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R305	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R306	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R307	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R308	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R309	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R310	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R311	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R312	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R313	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R314	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R315	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R316	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R317	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R318	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R319	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R320	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R321	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R322	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R323	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R324	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R325	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R326	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R327	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R328	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R329	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R330	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R331	863-11154	RESISTOR, CHIP 33 1/16W 5



(A) DVC2200 (B) DVC2250

NOTE: This list will enable you to easily determine the parts used on each Model, Chassis, or Assembly.

AB R332 863-11154 RESISTOR, CHIP 33 1/16W 5 AB R333 863-11173 RESISTOR, CHIP 10K 1/16W 5 AB R335 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R336 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R337 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R338 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R339 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R339 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R340 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R341 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R342 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R343 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R346 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R347 863-11158 RESISTOR, CHIP 100 1/16W 5 AB R348 863-11158 RESISTOR, CHIP 100 1/16W 5 AB R349 863-11158 RESISTOR, CHIP 100 1/16W 5 AB R350 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R351 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R352 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R353 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R354 R355 R63-11158 RESISTOR, CHIP 10X 1/16W 5 AB R355 R63-11158 RESISTOR, CHIP 10X 1/16W 5 AB R356 R63-11158 RESISTOR, CHIP 10X 1/16W 5 AB R357 R63-11150 RESISTOR CHIP 10X 1/16W 5 AB R358 R63-11150 RESISTOR CHIP 0 1/16W 5 AB R359 R63-11150 RESISTOR CHIP 0 1/16W 5 AB R360 R63-11150 RESISTOR CHIP 0 1/16W 5 AB R361 R63-11150 RESISTOR, CHIP 10X 1/16W 5 AB R363 R63-1120 RESISTOR, CHIP 10X 1/16W 5 AB R364 R63-11163 RESISTOR, CHIP 10X 1/16W 5 AB R365 R63-11163 RESISTOR, CHIP 10X 1/16W 5 AB R366 R63-11107 RESISTOR, CHIP 10X 1/16W 5 B R367 R63-11108 RESISTOR, CHIP 3.3K 1/16W 5 B R368 R63-11171 RESISTOR, CHIP 3.3K 1/16W 5 B R369 R63-11171 RESISTOR, CHIP 3.3K 1/16W 5 B R370 R63-11171 RESISTOR, CHIP 3.3K 1/16W 5 B R371 R63-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R373 R63-11171 RESISTOR, CHIP 3.3K 1/16W 5 B R374 R63-11171 RESISTOR, CHIP 3.3K 1/16W 5 B R375 R63-11103 RESISTOR, CHIP 3.3K 1/16W 5 B R376 R63-11171 RESISTOR, CHIP 3.3K 1/16W 5 B R377 R63-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R378 R63-11157 RESISTOR, CHIP 3.3K 1/16W 5 B R378 R63-11157 RESISTOR, C	RC	REF	PART#	DESCRIPTION
AB R334 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R335 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R336 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R337 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R338 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R339 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R340 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R340 863-11156 RESISTOR, CHIP 10C 1/16W 5 AB R341 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R342 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R343 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R350 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R351 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R353 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R354 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R355 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R356 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R357 R63-11158 RESISTOR, CHIP 10K 1/16W 5 AB R358 R353 R35-11158 RESISTOR, CHIP 10K 1/16W 5 AB R359 R35-11150 RESISTOR, CHIP 10K 1/16W 5 AB R359 R35-11150 RESISTOR, CHIP 10 1/16W 5 AB R359 R35-11150 RESISTOR, CHIP 100 1/16W 5 AB R360 R363-11160 RESISTOR, CHIP 100 1/16W 5 AB R360 R363-11160 RESISTOR, CHIP 100 1/16W 5 AB R360 R363-11161 RESISTOR, CHIP 100 1/16W 5 AB R364 R363-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R364 R363-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R365 R363-11171 RESISTOR, CHIP 3.3N 1/16W 5 B R366 R363-11163 RESISTOR, CHIP 3.3N 1/16W 5 B R367 R363-11163 RESISTOR, CHIP 3.3N 1/16W 5 B R370 R363-11171 RESISTOR, CHIP 3.3K 1/16W 5 B R371 R363-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R373 R363-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R374 R363-11163 RESISTOR, CHIP 3.3N 1/16W 5 B R375 R363-11167 RESISTOR, CHIP 3.3N 1/16W 5 B R378 R363-11167 RESISTOR, CHIP 3.3K 1/16W 5 B R37	AB	R332	863-11154	
AB R335 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R336 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R337 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R338 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R339 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R340 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R341 863-11156 RESISTOR, CHIP 10C 1/16W 5 AB R342 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R343 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R351 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R352 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R353 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R354 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R355 863-11158 RESISTOR, CHIP 10X 1/16W 5 AB R356 863-11150 RESISTOR, CHIP 10X 1/16W 5 AB R357 R35-11158 RESISTOR, CHIP 10X 1/16W 5 AB R358 863-11150 RESISTOR CHIP 0 1/16W 5 AB R358 863-11150 RESISTOR CHIP 0 1/16W 5 AB R359 863-11156 RESISTOR, CHIP 10X 1/16W 5 AB R358 R351-1156 RESISTOR, CHIP 10X 1/16W 5 AB R358 R351-1156 RESISTOR, CHIP 10X 1/16W 5 AB R358 R351-1156 RESISTOR, CHIP 10X 1/16W 5 AB R358 R351-1150 RESISTOR, CHIP 10X 1/16W 5 AB R358 R351-1150 RESISTOR, CHIP 10X 1/16W 5 AB R364 R363-11150 RESISTOR, CHIP 10X 1/16W 5 AB R365 R363-11163 RESISTOR, CHIP 30X 1/16W 5 AB R366 R363-11163 RESISTOR, CHIP 30X 1/16W 5 AB R367 R363-11163 RESISTOR, CHIP 30X 1/16W 5 AB R368 R363-11202 RESISTOR, CHIP 33X 1/16W 5 B R367 R363-11161 RESISTOR, CHIP 33X 1/16W 5 B R368 R363-11202 RESISTOR, CHIP 33X 1/16W 5 B R369 R363-11163 RESISTOR, CHIP 33X 1/16W 5 B R370 R363-11171 RESISTOR, CHIP 33X 1/16W 5 B R371 R363-11163 RESISTOR, CHIP 33X 1/16W 5 B R371 R363-11171 RESISTOR, CHIP 33X 1/16W 5 B R373 R363-11171 RESISTOR, CHIP 33X 1/16W 5 B R374 R363-11163 RESISTOR, CHIP 33X 1/16W 5 B R375 R363-11163 RESISTOR, CHIP 33X 1/16W 5 B R377 R363-11167 RESISTOR, CHIP 33X 1/16W 5 B R378 R363-11157 RESI	AB	R333	863-11173	
AB R336 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R337 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R338 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R339 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R340 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R341 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R342 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R343 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R346 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R345 863-11158 RESISTOR, CHIP 100 1/16W 5 AB R350 863-11158 RESISTOR, CHIP 100 1/16W 5 AB R351 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R352 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R353 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R355 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R356 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R357 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R358 863-11150 RESISTOR CHIP 10 1/16W 5 AB R358 863-11150 RESISTOR CHIP 10 1/16W 5 AB R359 R35-11156 RESISTOR, CHIP 100 1/16W 5 AB R360 863-11150 RESISTOR, CHIP 100 1/16W 5 AB R361 863-11156 RESISTOR, CHIP 100 1/16W 5 AB R363 R363-11156 RESISTOR, CHIP 100 1/16W 5 AB R364 863-11163 RESISTOR, CHIP 100 1/16W 5 AB R365 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R368 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R368 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R369 863-11171 RESISTOR, CHIP 15K 1/16W 5 AB R363 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R364 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R363 R363-11163 RESISTOR, CHIP 330 1/16W 5 AB R364 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R363 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R363 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R374 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R375 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R378 R363-11163 RESISTOR, CHIP 15K 1/16W 5 AB R378 R363-11164 RESISTOR, CHIP 15K 1/16W 5 AB R379 R363-11	AB	R334	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB R337 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R338 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R339 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R340 863-11156 RESISTOR, CHIP 10C 1/16W 5 AB R341 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R342 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R343 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11158 RESISTOR, CHIP 10C 1/16W 5 AB R350 863-11158 RESISTOR, CHIP 10C 1/16W 5 AB R351 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R353 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R354 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R355 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R356 863-11150 RESISTOR, CHIP 10K 1/16W 5 AB R357 R35-11150 RESISTOR, CHIP 10K 1/16W 5 AB R358 863-11150 RESISTOR, CHIP 10 1/16W 5 AB R359 863-11150 RESISTOR, CHIP 10 1/16W 5 AB R359 863-11156 RESISTOR, CHIP 10 1/16W 5 AB R359 863-11156 RESISTOR, CHIP 10 1/16W 5 AB R360 863-11150 RESISTOR, CHIP 10 1/16W 5 AB R361 863-11150 RESISTOR, CHIP 100 1/16W 5 AB R362 863-11150 RESISTOR, CHIP 100 1/16W 5 AB R363 863-1120 RESISTOR, CHIP 100 1/16W 5 AB R364 863-11163 RESISTOR, CHIP 100 1/16W 5 AB R365 863-11163 RESISTOR, CHIP 100 1/16W 5 AB R366 863-11202 RESISTOR, CHIP 1820 1/16W 5 AB R367 863-11163 RESISTOR, CHIP 1820 1/16W 5 AB R368 863-11163 RESISTOR, CHIP 1820 1/16W 5 AB R368 863-11163 RESISTOR, CHIP 1820 1/16W 5 AB R368 863-11163 RESISTOR, CHIP 1820 1/16W 5 B R367 863-11163 RESISTOR, CHIP 185 1/16W 5 B R368 863-11163 RESISTOR, CHIP 185 1/16W 5 B R369 863-11163 RESISTOR, CHIP 185 1/16W 5 B R361 863-11163 RESISTOR, CHIP 185 1/16W 5 B R363 863-11163 RESISTOR, CHIP 185 1/16W 5 B R364 863-11163 RESISTOR, CHIP 185 1/16W 5 B R365 863-11163 RESISTOR, CHIP 185 1/16W 5 B R366 863-11163 RESISTOR, CHIP 185 1/16W 5 B R370 863-11163 RESISTOR, CHIP 185 1/16W 5 B R371 863-11163 RESISTOR, CHIP 185 1/16W 5 B R373 863-11163 RESISTOR, CHIP 185 1/16W 5 B R374 863-11163 RESISTOR, CHIP 1	AB	R335	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB R338 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R340 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R341 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R342 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R343 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R344 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R345 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R346 863-11158 RESISTOR, CHIP 10O 1/16W 5 AB R350 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R351 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R352 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R353 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R355 863-11158 RESISTOR, CHIP 10K 1/16W 5 AB R356 863-11150 RESISTOR, CHIP 10K 1/16W 5 AB R357 863-11150 RESISTOR CHIP 0 1/16W 5 AB R358 863-11150 RESISTOR CHIP 0 1/16W 5 AB R359 863-11150 RESISTOR CHIP 0 1/16W 5 AB R359 863-11156 RESISTOR CHIP 10O 1/16W 5 AB R350 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R360 863-11156 RESISTOR, CHIP 10O 1/16W 5 AB R361 863-1120 RESISTOR, CHIP 10O 1/16W 5 AB R362 863-11163 RESISTOR, CHIP 10O 1/16W 5 AB R363 863-11202 RESISTOR, CHIP 30 1/16W 5 AB R364 863-11163 RESISTOR, CHIP 30 1/16W 5 AB R366 863-11163 RESISTOR, CHIP 30 1/16W 5 AB R367 863-11163 RESISTOR, CHIP 15K 1/16W 5 AB R368 863-11202 RESISTOR, CHIP 330 1/16W 5 AB R369 863-11163 RESISTOR, CHIP 330 1/16W 5 AB R369 863-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R367 863-11163 RESISTOR, CHIP 3.3K 1/16W 5 B R370 863-11163 RESISTOR, CHIP 3.0 1/16W 5 B R371 863-11163 RESISTOR, CHIP 3.0 1/16W 5 B R372 863-11202 RESISTOR, CHIP 3.0 1/16W 5 B R373 863-11163 RESISTOR, CHIP 3.0 1/16W 5 B R374 863-11163 RESISTOR, CHIP 3.0 1/16W 5 B R375 863-11163 RESISTOR, CHIP 3.0 1/16W 5 B R376 863-11163 RESISTOR, CHIP 3.0 1/16W 5 B R377 863-11163 RESISTOR, CHIP 3.0 1/16W 5 B R378 863-11163 RESISTOR, CHIP 15K 1/16W 5 B R378 863-11163 RESISTOR, CHIP 15K 1/16W 5 B R378 863-11165 RESISTOR, CHIP 10 K 1/16W 5 B R380 863-11157 RESISTOR, CHIP 15K 1/16W 5 B R381 863-11157 RESISTOR, CHIP 15K 1/16W 5 B	AB	R336	863-11158	RESISTOR, CHIP 10K 1/16W 5
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B R382 863-11157 RESISTOR, CHIP 1K 1/16W 5 B R383 863-11157 RESISTOR, CHIP 1K 1/16W 5 B R384 863-11173 RESISTOR, CHIP 4.7K 1/16W 5 B R385 863-11157 RESISTOR, CHIP 1K 1/16W 5 AB R390 863-11156 RESISTOR, CHIP 100 1/16W 5	11			•
B R383 863-11157 RESISTOR, CHIP 1K 1/16W 5 B R384 863-11173 RESISTOR, CHIP 4.7K 1/16W 5 B R385 863-11157 RESISTOR, CHIP 1K 1/16W 5 AB R390 863-11156 RESISTOR, CHIP 100 1/16W 5	"			
B R384 863-11173 RESISTOR, CHIP 4.7K 1/16W 5 B R385 863-11157 RESISTOR, CHIP 1K 1/16W 5 AB R390 863-11156 RESISTOR, CHIP 100 1/16W 5	11			The state of the s
B R385 863-11157 RESISTOR, CHIP 1K 1/16W 5 AB R390 863-11156 RESISTOR, CHIP 100 1/16W 5	11			
AB R390 863-11156 RESISTOR, CHIP 100 1/16W 5	11			-
	11			
MD V291 002-11120 VE21210W, CHIP 100 1/10M 2	11			
		KJSI	303-11130	MESISTON, CITE 100 1/10# 3

odel,	Chassis	s, or Assembly	/.
RC	REF	PART#	DESCRIPTION
AB	R392	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R393	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R394	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R395	863-11156	RESISTOR, CHÍP 100 1/16W 5
AB	R396	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R397	863-11156	RESISTOR, CHIP 100 1/16W 5
B	R3A1	863-11150	RESISTOR CHIP 0 1/16W 5
∥B	R3A2	863-11150	RESISTOR CHIP 0 1/16W 5
A	R3B1	863-11150	RESISTOR CHIP 0 1/16W 5
A .	R3B2	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R3C1	863-11150	RESISTOR CHIP 0 1/16W 5
AB	R401	863-11154	RESISTOR, CHIP 33 1/16W 5
AB	R402	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
AB AB	R403	863-11172	RESISTOR, CHIP 470 1/16W 5
AB	R404 R405	863-11172 863-11172	RESISTOR, CHIP 470 1/16W 5 RESISTOR, CHIP 470 1/16W 5
AB	R406	863-11172	RESISTOR, CHIP 470 1/16W 5
AB	R407		RESISTOR, CHIP 470 1/10W 5
AB	R408	863-11167	RESISTOR, CHIP 2.2K 1/16W 5
AB	R409	863-11179	RESISTOR, CHIP 7.5K 1/16W 5
AB	R411	863-11179	RESISTOR, CHIP 7.5K 1/16W 5
AB	R412	863-11178	RESISTOR, CHIP 6.8K 1/16W 5
l AB	R413	863-11163	RESISTOR, CHIP 15K 1/16W 5
AB	R414	863-11175	RESISTOR, CHIP 5.6K 1/16W 5
AB	R415	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
AB	R416	863-11163	RESISTOR, CHIP 15K 1/16W 5
AB	R417	863-11178	RESISTOR, CHIP 6.8K 1/16₩ 5
AB	R418	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R419	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R420	863-11156	RESISTOR, CHIP 100 1/16W 5
AB	R425	863-11171	RESISTOR, CHIP 330 1/16W 5
AB	R426	863-11166	RESISTOR CHIP 220 1/16W 5
AB	R427	863-11171	RESISTOR, CHIP 330 1/16W 5
AB AB	R428 R429	863-11166 863-11160	RESISTOR CHIP 220 1/16W 5 RESISTOR, CHIP 110 OHM 1/16W
AB	R437	863-11167	RESISTOR, CHIP 2.2K 1/16W 5
AB	R438	863-11179	RESISTOR, CHIP 7.5K 1/16W 5
AB	R439		RESISTOR, CHIP 10K 1/16W 5
AB	R501	863-11150	RESISTOR, CHIP 0 1/16W 5
l AB	R503	863-11174	RESISTOR, 47K 1/16W
AB	R504	863-11205	RESISTOR, CHIP 680 1/16W 5
AB	R506	863-11157	RESISTOR, CHIP 1K 1/16W 5
AB	R510	863-11171	RESISTOR, CHIP 330 1/16W 5
AB	R511	863-11171	RESISTOR, CHIP 330 1/16W 5
AB	R512	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
AB	R513	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
AB	R514	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
AB	R517	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
AB	R518	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
AB	R519	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
AB AB	R524 R525	863-11150 863-11150	RESISTOR CHIP 0 1/16W 5 RESISTOR CHIP 0 1/16W 5
AB	R535	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R536	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R537	863-11158	RESISTOR, CHIP 10K 1/16W 5
AB	R546	863-11156	RESISTOR, CHIP 100 1/16W 5
			·



(A) DVC2200 (B) DVC2250

NOTE: This list will enable you to easily determine the parts used on each Model, Chassis, or Assembly.

	110	L. 11113	LISE WILL CHUU	te you to easity determine the parts used on
	RC	REF	PART#	DESCRIPTION
	AB	R547	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R548	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R549	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R550	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R551	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R552	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R553	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R554	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R555	863-11156	RESISTOR, CHIP 100 1/16W 5
i	AB	R557	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R558	863-11156	RESISTOR, CHIP 100 1/16W 5
	AB	R559	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
	AB	R560	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
	AB	R562	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
	AB	R564	863-11157	RESISTOR, CHIP 1K 1/16W 5
	AB	R565	863-11174	RESISTOR, 47K 1/16W
	AB	R567	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
	AB	R569	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
	AB	R570	863-11158	RESISTOR, CHIP 10K 1/16W 5
	AB	R571	863-11174	RESISTOR, 47K 1/16W
	AB	R573	863-11150	RESISTOR CHIP 0 1/16W 5
	AB	R574	863-11173	RESISTOR, CHIP 4.7K 1/16W 5
١	AB	R575	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
١	AB	R576	863-11174	RESISTOR, 47K 1/16W
ı	AB	R577	863-11174	RESISTOR, 47K 1/16W
ı	AB	R581	863-11157	RESISTOR, CHIP 1K 1/16W 5
	AB	R582	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
	AB	R583	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
١	AB	R584	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
١	AB	R587	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
١	AB	R588	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
١	AB	R589	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
١	AB	R593	863-11161	RESISTOR, CHIP 1.2K 1/16W 5
ı	AB	R597	863-11150	RESISTOR CHIP 0 1/16W 5
ı	Α	R598	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
١	В	R598	863-11150	RESISTOR CHIP 0 1/16W 5
1	AB	R5A1	863-07330	RESISTOR, CHIP 0 1/10W
1	AB	R5A2	863-07330	RESISTOR, CHIP 0 1/10W
ı	ΑB	R5A3	863-07330	RESISTOR, CHIP 0 1/10W
ı	AB	R5A4	863-07330	RESISTOR, CHIP 0 1/10W
ı	AB	R5A5	863-07330	RESISTOR, CHIP 0 1/10W
ı	AB	R5A6	863-07330	RESISTOR, CHIP 0 1/10W
ı	AB	R5A7	863-07330	RESISTOR, CHIP 0 1/10W
ı	AB	R602	863-06692	RESISTOR, FIXED CARBON FILM 75 1/6W 5
ı	AB	R603	863-06692	RESISTOR, FIXED CARBON FILM 75 1/6W 5
	AB	R604	863-06692	RESISTOR, FIXED CARBON FILM 75 1/6W 5
١	AB	R605	863-06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
	AB	R606	863-06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
	AB	R607	863~06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
	AB	R608	863-06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
	ΑB	R609	863-06627	RESISTOR, FIXED CARBON FILM 1K 1/6W
	AΒ	R618	863-06666	RESISTOR, FIXED CARBON FILM 100 1/6W
	AB	R619	863-06666	RESISTOR, FIXED CARBON FILM 100 1/6W
	AB	R620	863-06641	RESISTOR, FIXED CARBON FILM 220 1/6W 5
	AB	R621	863-06641	RESISTOR, FIXED CARBON FILM 220 1/6W 5
	В	R622	863-06731	RESISTOR FIXED CARBON FILM 2222 1/6W 5
п				

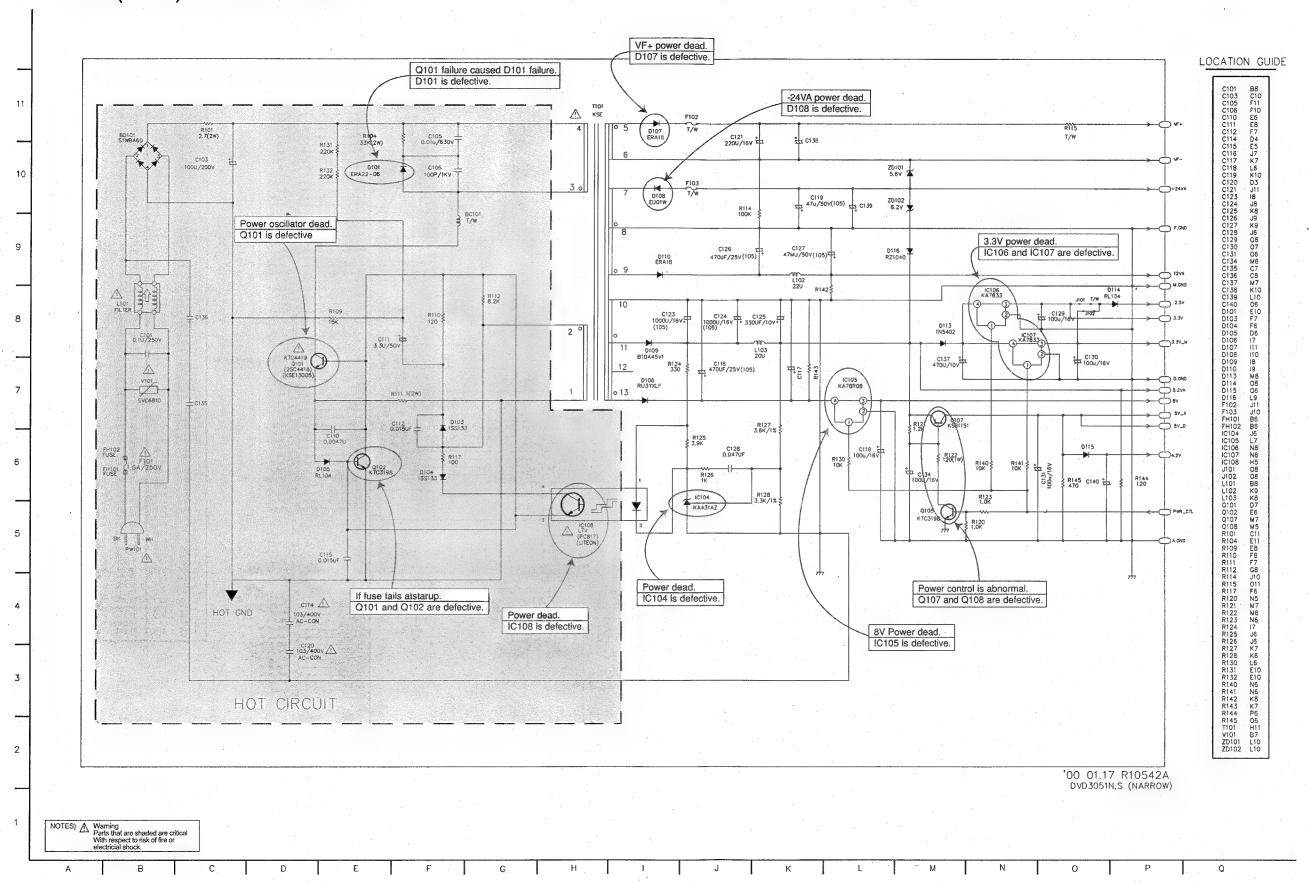
		, or Assembly	
RC	REF	PART#	DESCRIPTION
В	R6M1	863-06641	RESISTOR, FIXED CARBON FILM 220 1/6W 5
В	R6M2	863-06641	RESISTOR, FIXED CARBON FILM 220 1/6W 5
В	R6M3	863-06666	RESISTOR, FIXED CARBON FILM 100 1/6W
В	R6M4	863-06666	RESISTOR, FIXED CARBON FILM 100 1/6W
AB	R901	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R902	863-06670	RESISTOR, FIXED CARBON FILM 3.3 1/6W 5
AB	R903	863-06636	RESISTOR, FIXED CARBON FILM 470 1/6W 5
AB	R904	863-06660	RESISTOR, FIXED CARBON FILM 1.2K 1/6W 5
AB	R905	863-06650	RESISTOR, FIXED CARBON FILM 1.5K 1/6W 5
AB	R906	863-06670	RESISTOR, FIXED CARBON FILM 3.3 1/6W 5
AB	R907	863-06635	RESISTOR, FIXED CARBON FILM 4.7K 1/6W 5
AB	R908	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R909	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R910	863-06638	RESISTOR, FIXED CARBON FILM 47K 1/6W 5
AB	R912	863-07004	FIXED CARBON FILM 820 1/6W 5
AB	R913	863-06663	RESISTOR, FIXED CARBON FILM 330 1/6W 5
AB	R914	863-06641	RESISTOR, FIXED CARBON FILM 220 1/6W 5
AB	R915	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R916	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R917	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R918	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R919	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R921	863-06638	RESISTOR, FIXED CARBON FILM 47K 1/6W 5
AB	R922	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R928	863-06641	RESISTOR, FIXED CARBON FILM 220 1/6W 5
AB	R931	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	R941	863-06639	RESISTOR, FIXED CARBON FILM 2.2K 1/6W 5
AB	R945	863-06644	RESISTOR, FIXED CARBON FILM 10K 1/6W
AB	RC901	942-10063	REMOTE CONTROLLER RE TSOP2838WE1 TEMIC 19
AB	SW901	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	SW902	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	SW903	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	SW904	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	SW905	885-10071	SWITCH, TACT SKHV10910B LG C&D NO
AB	SW906	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	SW907	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	SW908	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	SW909	885-10078	SWITCH, TACT SKQUAA J-ALPS NON 12V 5
AB	SW910	885-10071	SWITCH,TACT SKHV10910B LG C&D NO
AB	T101	895-10105	TRANSFORMER,SMPS KSE-021G KWANG SUNG
AB	V101	903-10326	VARISTOR SVC681D-10A SAMHWA
AB	X301	903-10449	CRYSTAL,SMD HC-49/SM5H KONY CHIP
AB	X501	903-10450	RESONATOR, CERAMIC CSTCV20.00MXJ040-TC20 M
AB	X901	905-10393	FILTER CERAMIC CSA6.00MGU MUR
AB	ZD101	903-10004	DIODE, ZENER MTZ5.6B TP-ROHM-KP-H310M 1UG1, GVP-C200
AB	ZD102	903-10448	DIODE, ZENER MTZJ6.2B TP ROHM-K DO34
-			

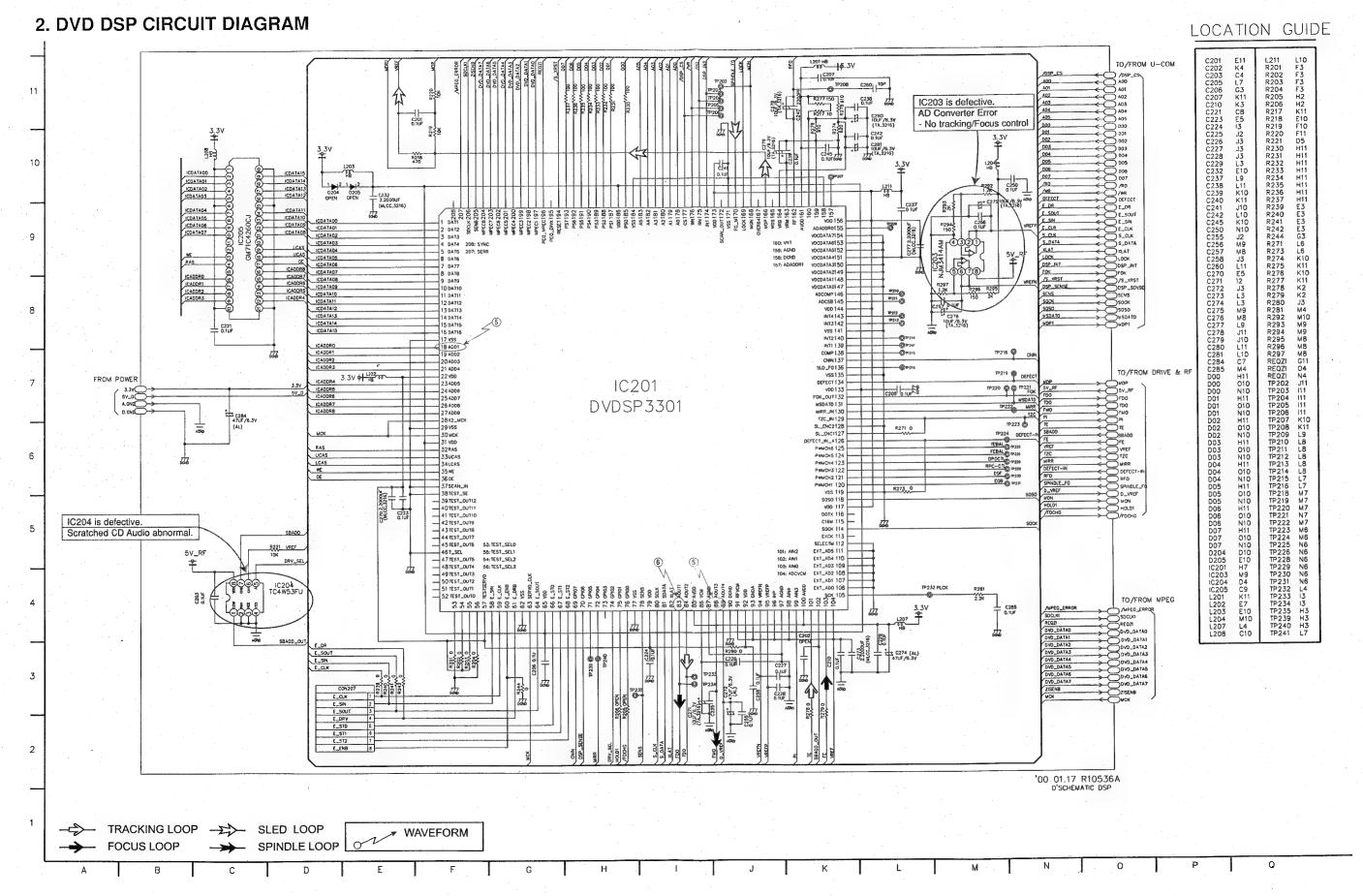


zenith

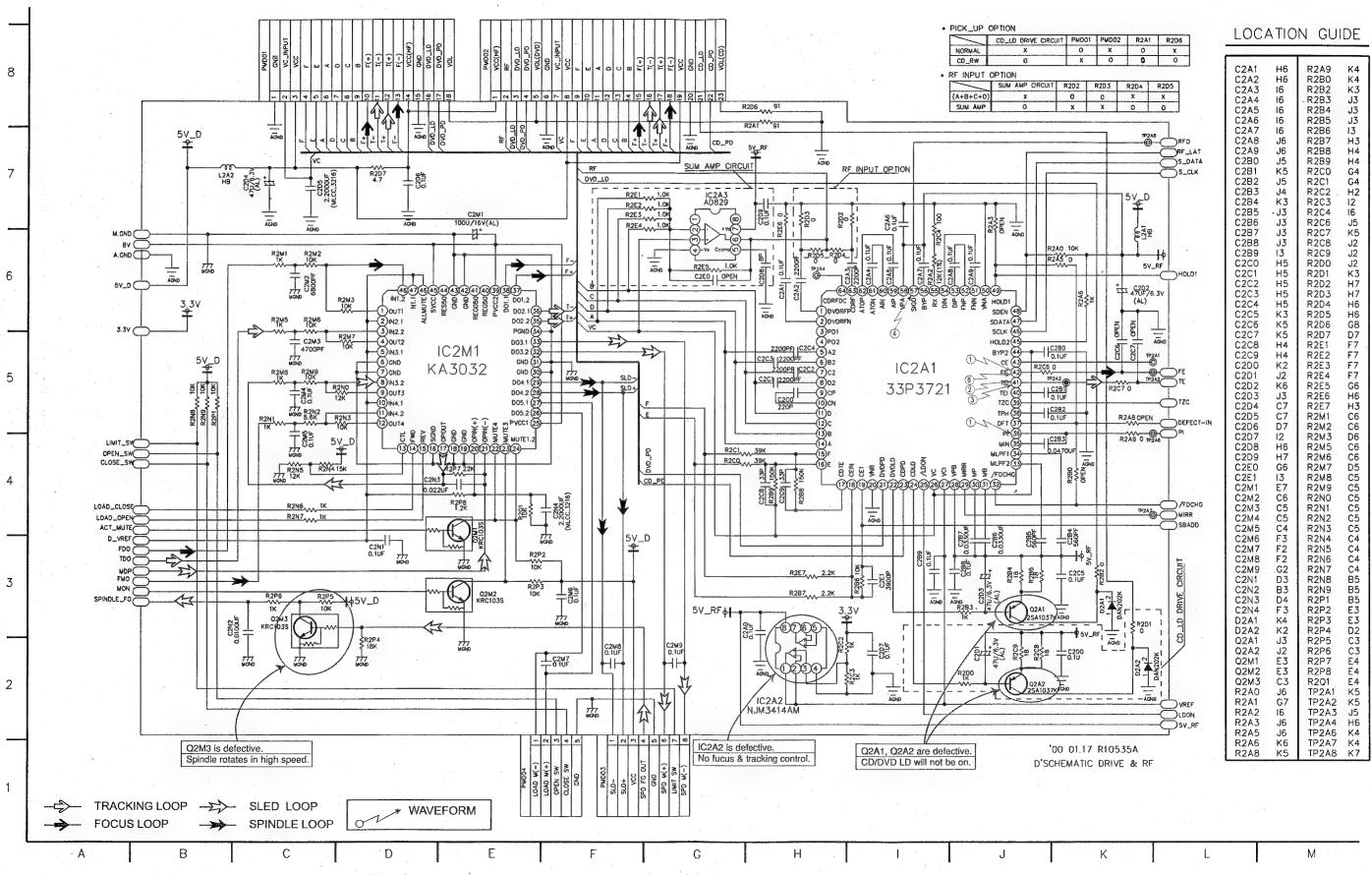
CIRCUIT DIAGRAM

1. POWER(SMPS) CIRCUIT DIAGRAM

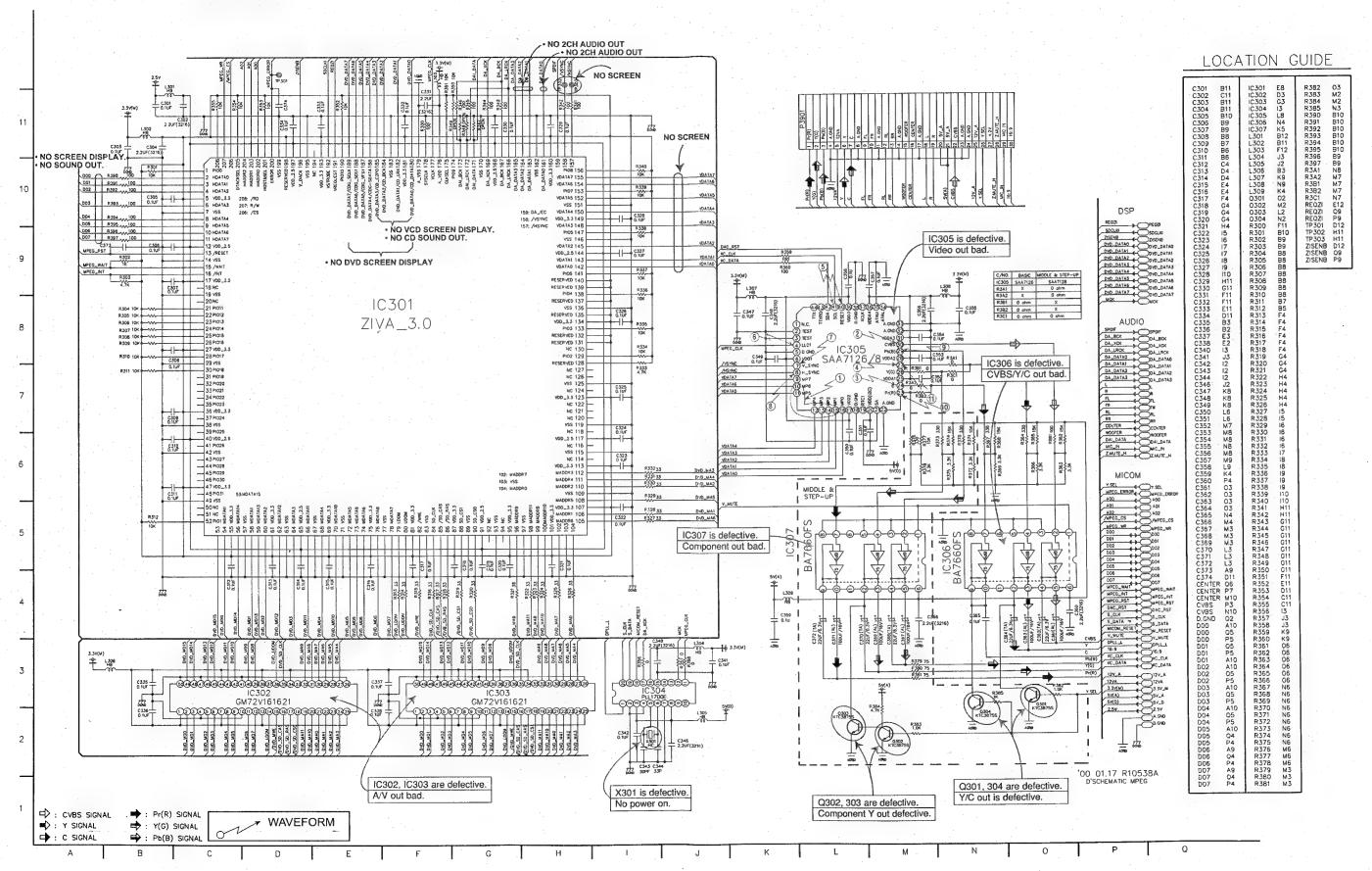




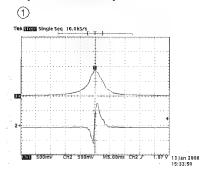
3. DRIVE & RF CIRCUIT DIAGRAM



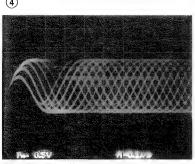
4. MPEG CIRCUIT DIAGRAM



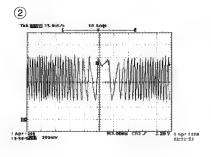
• WAVEFORMS (RF/SERVO)



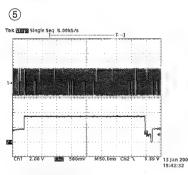
IC2A1 Pin 42, Focus Error IC2A1 Pin 36, Pi



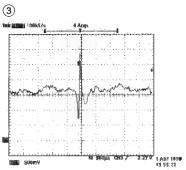
IC2A1 Pin 57, RF



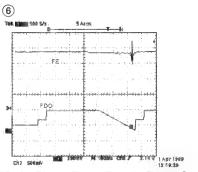
IC2A1 Pin 41 Tracking Error



IC201 Pin 88, SLED Drive(FMO) IC201 Pin 18, SLED FG

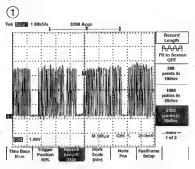


IC2A1 Pin 41 VBR TRACKING Error

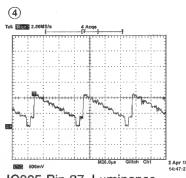


IC2A1 Pin42, Focus Error(in Focus Search) IC201 Pin 83, Focus Drive(FDO)

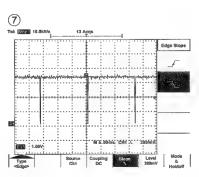
(VIDEO ENCODER)



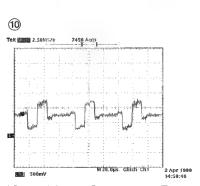
IC305 Pins 9~16, MPEG Data



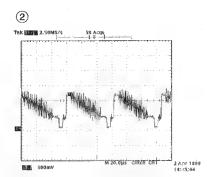
IC305 Pin 27, Luminance



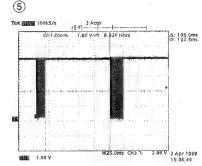
IC305 Pin 7, Vertical SYNC



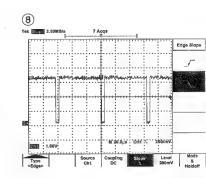
IC305 Pin 23 Component Pr



IC305 Pin 30, Composite

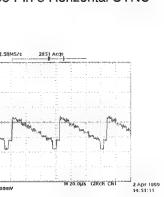


IC305 Pins 40, 41 SDA/SCL

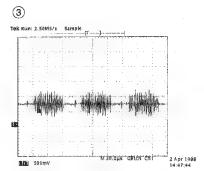


IC305 Pin 8 Horizontal SYNC

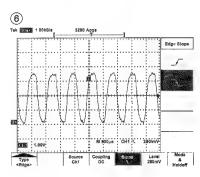
11)



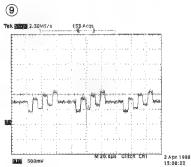
IC305 Pin 27 Component Y



IC305 Pin 24, Chrominance



IC305 Pin 4, MPEG Clock(27MHz)

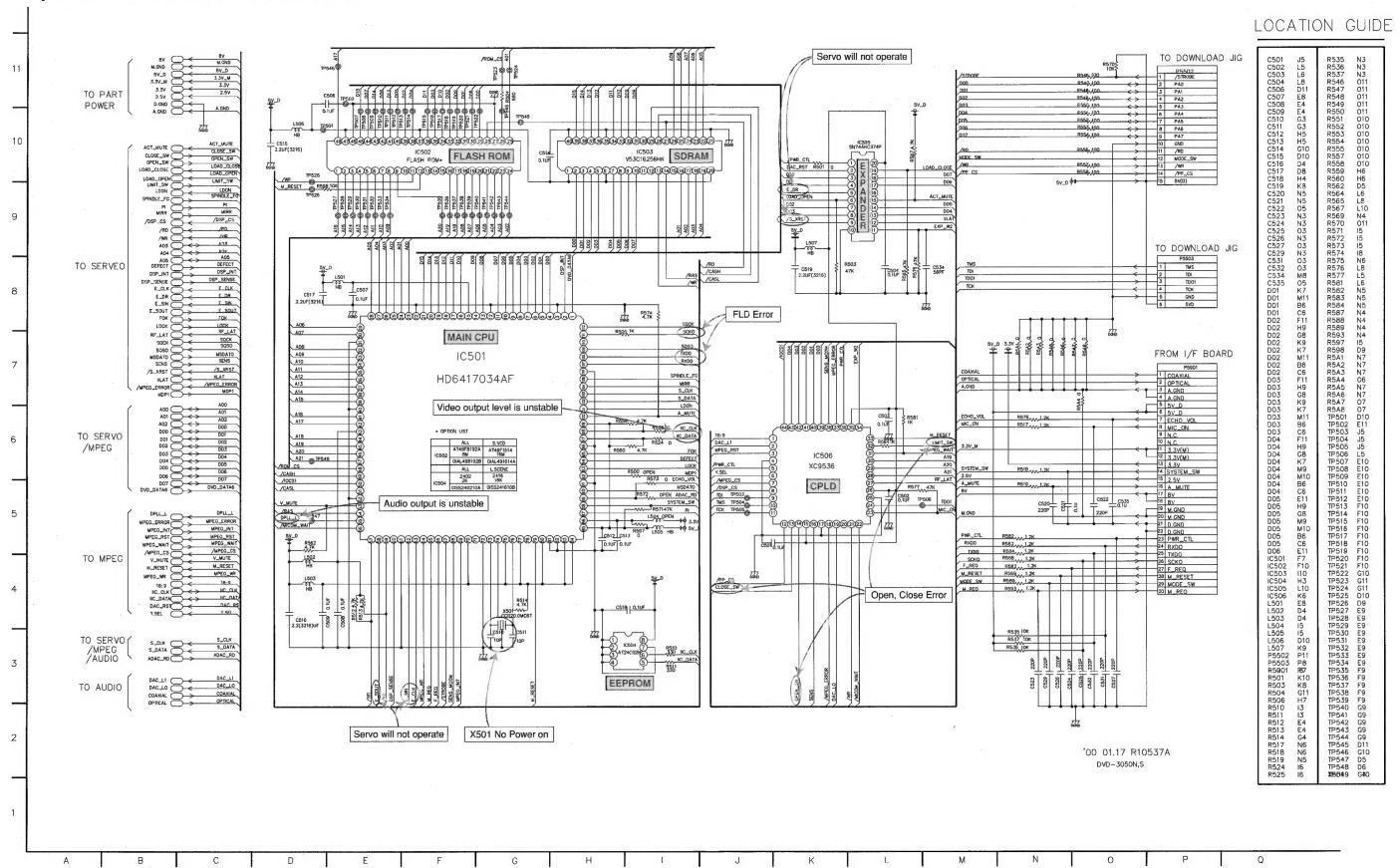


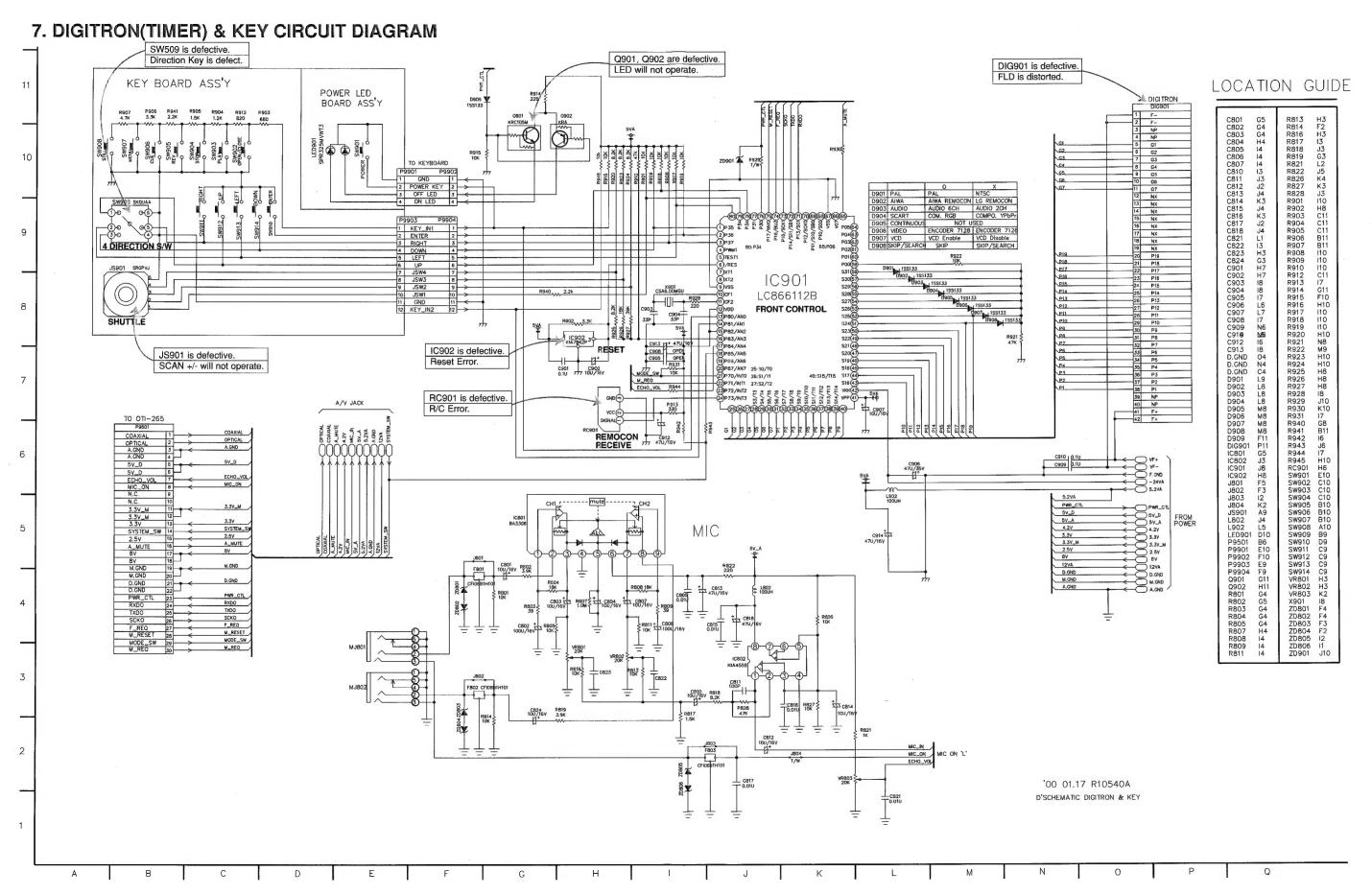
IC305 Pin 29 Component Pb

5. AUDIO DM & 5.1CH CIRCUIT DIAGRAM IC404 is defective. Audio bad P020W751 LOCATION GUIDE [[]02305 Q401 is defective. 2CH Audio out bad. C401 C4023 C40403 C40404 C4067 C4067 C4068 C407 C4068 C407 C4101 C4112 C4112 C4113 C4116 C4117 C4116 C4117 C4116 C4117 C4117 C4116 C4117 C 014-10 01 IC401 is defective 2CH Audio out bad S DATA DA BCK IC402 is defective. IC401 PCM1716E 2CH Audio out bad. C412 100P C404 10UF/6.3V (7A) STEP_UP R461 6.8K IC451 is defective. 5.1CH Audio out bad. IC452 is defective. 5.1CH FL/FR Audio out bad. IC4M1 is defective. Mic input bad. L452 HB C450 0.1UF i MIC C451 _ 2.2UF(3216) VOUTS IC4M1 IC453 is defective. 5.1CH RL/RR Audio out bad. IC403 TC7W04FU C478 2.2UF(3216) C475 C454 2,2UF(3216) DAC RST. DA_XCK R451,470 OA BGK R453,470 DA_DATA1 R459,470 DA_DATA3 R459,470 DA_DATA3 R459,470 IC454 is defective. 5.1CH Center/Woofer Audio out bad. R429 C424 110 0.01UF IC403, Q404 are defective. C488 2CH L SIGNAL —☐ 5.1CH RL SIGNAL '00 01.17 R10539A → 2CH R SIGNAL -D- 5.1CH RR SIGNAL DVD-2200N,D/2250N,D/2300N -C> 5.1CH FL SIGNAL → 5.1CH CENTER SIGNAL

3-28

6. μ-COM/EXPANDER CIRCUIT DIAGRAM





8. JACK CIRCUIT DIAGRAM MIDDLE SETUP LOCATION GUIDE OB10 F5 Q811 C5 Q813 G6 Q813 H6 Q814 H6 Q816 C3 Q817 M8 R601 C10 Q818 M9 R601 C10 R602 E8 R603 F8 R604 I6 R605 C4 R607 C3 R608 D4 R611 F5 R612 F5 R613 G6 R614 H6 R615 J2 R614 H6 R615 J2 R617 K6 R618 E7 R619 P7 R620 D7 R631 H6 R615 J2 R616 J2 R617 K6 R620 D7 R651 K1 R652</td BD6013 BD6034 C6003 BD604 C6003 BD604 C60553 C6554 C6556 C6556 C6556 C6566 C6666 C66 SCART OPTION 16:9 can't be changed R664 1.0K ≨ R663 Scart Mode can't be changed Q615 KTA15Q5S '00 01.17 R10541A D'SCHEMATIC A/V JACK OPTICAL S VIDEO (Y) AUDIO (R)